DEPARTMENT OF THE NAVY



OFFICE OF THE COMPTROLLER WASHINGTON. D.C. 20350

IN REPLY REFER TO

NAVCOMPTINST 7331.4B NCD-5/NCB-3 22 MAY 1978

NAVCOMPT INSTRUCTION 7331.4B

From:

Comptroller of the Navy

To:

Distribution List

Subj:

Electronic Submission of Navy Industrial Fund Data

Ref:

(a) NAVCOMPT Manual, Vol 3, Chapter 8

Encl:

- (1) General Ledger Accounts and Data Base Codes
- (2) Technical Requirements
- (3) List of Shortnames, UIC's and Associated Longname Identifiers
- (4) Summary of Sources of Revenue Valid Account Symbols, Shortnames and Longname Identifiers
- (5) Sample Data Cards
- (6) Example of a Prepared Data Set Ready for Submission
- (7) Exhibit B-3 from NAVCOMPTINST 7331.1D, Format Reference, and Checking Guide
- (8) Utility Production Data Base Codes
- (9) Definition of Data Base Codes
- (10) Conversion from Industrial/Commercial Financial Status to Appropriation Financial Status
- 1. <u>Purpose</u>. To revise the list of financial, budgetary and productivity data elements required by the Navy Industrial Fund (NIF) Reporting System (NIFRS), and to change the frequency of reporting certain data base codes.
- 2. Cancellation. NAVCOMPTINST 7331.4A with all enclosures.
- 3. Background. The NIF Reporting System has been in operation since June 1975. The system provides the Secretariat and Headquarters' managers with the capability for timely and systematic review of the financial and operational status of industrial/commercial activities. Since inception of the system, the original instruction has been revised by change transmittals, messages, and other instructions. This revision incorporates all past changes.
- 4. Coding Conventions. Enclosure (1) is a complete list of general Ledger Account Numbers (GLA) and Data Base Codes (DBC) required to be submitted in NIFRS. The GLA numbers are an added column to enclosure (1). These GLA numbers comprise a uniform general ledger account structure which will be required by Change Number 279 to reference (a), paragraph 038120 in the near future. The listed GLA numbers will constructively replace existing charts of account in the various

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handbooks when change number 279 is issued. Activities will be advised by message of the date to begin using these GLA numbers for submission of NIF data. The next revision to this instruction will eliminate all columns of enclosure (1) referencing the individual handbooks.

5. <u>Data Submission</u>. Data submitted will be monthly trial balance figures and other selected data which are used to prepare the monthly financial and operating statements. This data will include:

a. Financial Data

- (1) Balances in the real accounts which appear on the Statement of Financial Condition; these balances will reflect the actual balances drawn from General Ledger/Sub-Ledger accounts.
- (2) Fiscal year-to-date balances in the nominal accounts which appear on the Statement of Income and Expense.
- (3) Fiscal year-to-date details of Accumulated Operating Results which appear in the Analysis of Net Operating Results.

b. Budgetary Data

- (1) A-11 budget amounts corresponding to line items of the projected Statement of Financial Condition, the Statement of Income and Expense, the Analysis of Operating Results and other budgeted data elements.
 - (2) Revised budgets/estimates as called.
 - c. Other Selected Data. Among these are:
- (1) Summary Sources of Revenue (see enclosure (4) for details).
 - (2) Unbillable Work-in-Process.
 - (3) Aging of Material-in-Transit.
 - (4) Undelivered Orders (Contingent Liabilities).
 - (5) On-board Personnel.
 - (6) Expended Labor Hours.
 - (7) Object Classifications.
- (8) Utility Production Costs (see enclosure (8) for details).
 - (9) Other Miscellaneous Data.

d. Method and frequency. Except for those data elements restricted to specified activities, all data elements will be submitted by all addressees. All Financial and Productivity Data (FPD) data will be submitted via the Automatic Digital Network (AUTODIN) by the fifteenth calendar day following the period reported. All DBC/GLAs will be reported monthly with three exceptions: (1) Revenue detail (DBCs 3010 through 3190) will be reported semi-annually only, (2) Object Classifications (DBCs 10PO through 31PO) will be reported only at year-end and (3) memorandum accounts (DBCs in 9000 series) will be reported quarterly only. Addressees within the metropolitan Washington area may send their card decks by any means adequate to ensure their receipt by the due dates to:

OFFICE OF THE COMPTROLLER OF THE NAVY NAVCOMPT CODE NCB-15 Room 4C560, The Pentagon Washington DC 20350

- 6. Called Budgets. Each submission of budget data will be defined in a NAVCOMPT calling document (NAVCOMPTNOTE, letter, message, etc.). Worksheets will be provided with each NAVCOMPT issued budget call listing in detail the DBCs to be submitted. In general these requirements will be exactly the same as the list in enclosure (1). Special budget submissions may be called by management commands/offices upon written approval by NAVCOMPT (Code NCB-1). Once issued, these management command/office "calls" are considered "constructive" calls by NAVCOMPT.
- 7. Balancing Prior to Submission. Addressees are required to make the following balancing checks prior to submitting data:
 - a. Financial Statements
 - (1) Assets equal Liabilities plus Capital.
- (2) Adjusted Operating Results Year-to-Date plus Accumulated Operating Results at beginning of period equals Accumulated Operating Results as shown on the Statement of Financial Condition.
- (3) Net Operating Results year-to-date equals over/under applied overhead plus Billing Variances plus Process Shop Variances plus Fixed Price Variance, plus service cost center variances.
 - b. Summary Sources of Revenue (SSR) (see enclosure (7))
- (1) Columns 1, 2 and 3 must equal columns 6, 7 and 8, respectively, of the prior fiscal year-end.
- (2) Column 5 must equal the year-to-date revenue as reported on the Statement of Revenue and Costs.

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- (3) Column 6 must be the unbilled balance of customer orders.
- (4) Column 7 must be the billable balance in GLA Work-in-Process, In-House (GLA 1411). The amount in column 7 can be checked by subtracting the amount in DBC 6400 from GLA 1411. The intent of this change from the prior method of reporting is to exclude from consideration "Unbillable Work-in-Process" in the "Net Available" (SSR, column 8).

8. Other Checks Prior to Submission.

- a. Ascertain that no invalid DBCs have been used. Invalid DBCs are ignored by the computer which may give rise to unbalanced conditions. Only DBCs listed in enclosures (1), (4), and (8) may be used.
- b. Ascertain that shortname identifiers are correct. An incorrect shortname causes the data set to be rejected. Only shortnames listed in enclosure (3) may be used.
- c. Ascertain that DBC 2930 is Accumulated Operating Results End of Period, and DBC 5210 is AOR Beginning of Period.
- d. Insure that an "End of File" card, account number '0999' for FPD and Budget data, and '17 0999' for SSR data are included. End of file cards are essential to prevent commingling of activity data.
- e. Insure that DBC 6900 Net Unbilled Balance of Customer Orders is included. DBC 6900 must be submitted by all addressees except the Military Sealift Command and must be the balance of unbilled customer orders net of progress payments. Also, insure that the contingent liability accounts, DBC 6510, "Obligated to Government", and DBC 6520, "Obligated to Public", are correct and reasonable. These DBCs (6900, 6510, 6520) are essential for accurate reporting in the Report on Budget Execution (DD Form 1176). Conversion of industrial/commercial rinancial status to appropriation financial status is documented in enclosure (10).
- f. Insure that DBC 4980 Change in Work-in-Process is included. This DBC must always be reported on a year-to-date basis.
- g. Addressees are reminded that data submitted under this instruction must be the true status of each General Ledger Account as of the period reported, and must reflect the same balances that subsequently appear on the formal hardcopy financial reports.

9. Action. Replace all copies of NAVCOMPTINST 7331.4A and other correspondence concerning additions, deletions, and modification thereto, with this instruction. The revised DBCs and reporting requirement contained in this instruction are effective with data submitted "as of" June 1978 in July 1978.

Report symbol NAVCOMPT 7331-1 has been 10. Report Control Number. assigned to this reporting system

> R. AHERN Deputy

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INSTRUCTIONS FOR THE ACCOUNTING OFFICER:

- 1. EACH ACTIVITY SHOULD DEVELOP THEIR OWN TRANSMITTAL FORMAT FOR USE BY THE KEYPUNCH OPERATOR, ELIMINATING THOSE ACCOUNTS OR DATA ELEMENTS NOT PERTINENT TO THEIR ACTIVITY. GENERALLY WHERE ALL HANDBOOKS REQUIRE THE SAME ACCOUNT NUMBER, THAT NUMBER HAS BEEN USED AS THE DATA BASE CODE IN COLUMN (2). IN A SMALL NUMBER OF CASES, HOWEVER, A DIFFERENT NUMBER IS USED AS THE DBC TO FACILITATE MACHINE SUMMARIZATION IN NAVCOMPT. IN THESE CASES YOUR LOCALLY DEVISED FORMAT SHOULD BE FILLED IN WITH YOUR HANDBOOK ACCOUNT. WHEN A NEED ARISES TO TRANSMIT DATA IN AN ACCOUNT NOT CONTAINED IN YOUR "HANDBOOK" USE THE DATA BASE CODE. DO NOT TRANSMIT ACCOUNTS HAVING ZERO BALANCES.
- 2. PLACE "1" FOR DEBIT BALANCE AND "2" FOR CREDIT BALANCE IN THE "DR/CR" FIELD: OTHER ENTRIES "0" OR "3" CAN BE MADE IN THIS FIELD IN ACCORDANCE WITH ENCLOSURE (2).
- 3. THE AMOUNT FIELD MUST BE RIGHT JUSTIFIED, ZERO OR BLANK FILLED, AND IN DOLLARS AND CENTS OR ONE HUNDREDS OF UNITS. PLACE THE AMOUNT IN THE FIELD USING NO DECIMALS. ACTIVITIES WHICH DO WHOLE DOLLAR ACCOUNTING MAY ZERO THE PENNY AMOUNTS EXCEPT FOR THE FISCAL YEAR END. ULTIMATELY, IT IS DESIRED TO HAVE ALL GENERAL LEDGER ACCOUNTS REPORTED IN DOLLARS AND CENTS, INCLUDING THE FUNCTIONAL, VARIANCE AND ADJUSTING DBC IN THE 4000 AND 5000 SERIES OF DBC.
- 4. MAKE ALL BALANCING CHECKS AS REQUIRED IN ENCLOSURE (2) PRIOR TO TRANSMISSION.
- 5. SUBMIT ALL NON-ZERO BALANCE DBC IN THIS ENCLOSURE, EXCEPT AS LIMITED IN THE BASIC INSTRUCTION.

INSTRUCTIONS FOR THE BUDGET OFFICER:

- 1. THE DATA CODES IN THIS ENCLOSURE WILL ALSO BE USED FOR TRANSMITTING ALL BUDGET DATA. THE CAPABILITY FOR TRANSMITTING REVISIONS DOES NOT EXIST EXCEPT AS CALLED FOR BY NAVCOMPT OR THE MANAGEMENT COMMAND.
- 2. DO NOT TRANSMIT DATA ELEMENTS (ACCOUNTS) WHICH ARE NORMALLY BUDGETED AT ZERO (FOR EXAMPLE: UNALLOCATED COSTS). USE THE WORKSHEET SUPPLIED AS AN ENCLOSURE TO THE CALLING DOCUMENT AS A GUIDE TO PREPARATION OF THE DATA. SUBMIT ALL DATA BASE CODES ON THE WORKSHEET UNLESS INSTRUCTED OTHERWISE BY NAVCOMPT. USE "NCD5" AS THE HANDBOOK REFERENCE CODE ON THE ID CARD (SEE ENCLOSURE (2)).
- 3. WHEN TRANSMITTING BUDGET DATA, ENCODE AND TRANSMIT A COMPLETE DATA SET OF ALL BUDGETARY ITEMS INCLUDING ITEMS WHICH MAY NOT HAVE CHANGED FROM A PRIOR TRANSMISSION. THE SYSTEM WILL EXPECT A COMPLETE DATA SET FOR ANY BUDGET CALL AS INDICATED IN THE BUDGET WORKSHEET.

INSTRUCTIONS FOR KEYPUNCH:

- 1. PUNCH THE PASSING INSTRUCTION CARD; THIS CARD IS A CONSTANT CARD FOR ALL TYPES OF DATA.
- 3. BEGIN PUNCHING THE DATA CARDS:
 - A. PLACE FOUR (4) DATA ELEMENTS IN A CARD; A DATA ELEMENT CONSISTS OF ONE LINE FROM THE TRIAL
 - B. PLACE THE ACCOUNT NUMBER IN FIELD COLUMNS 1-4, LEAVE FIELD COLUMN 5 BLANK, PLACE THE ACCOUNT BALANCE INDICATOR "0", "1", "2", OR "3" IN FIELD COLUMN 6. PLACE THE AMOUNT IN FIELD COLUMNS 7-20 RIGHT, JUSTIFIED ZERO OR BLANK FILLED. DO NOT PUNCH ANY DECIMAL CHARACTERS; DO NOT OVERPUNCH THE
- C. CONTINUE PUNCHING IN THIS MANNER UNTIL ALL DATA FROM THE TRIAL BALANCE TRANSCRIPT IS ENCODED THEN PLACE A "0999" IN THE ACCOUNT NUMBER FIELD. THIS IS THE END OF FILE MARK. 4. CONGRATULATIONS, YOU ARE FINISHED.

ψ	

GE	IFORM NERAL EDGER	DATA	Н	A	N	D	в о	0	К	s	
	COUNT								NARF	NORD	
110											SPECIAL NOTES
ACCOUNTS										3096	
ASSETS	1000	1000			1000	1000	1000		1000	1000	
CASH (ACTIVITY)	1100	1110	1100	1100	1100	1100	1100	1100	1100	1100	
ASSETS CASH (ACTIVITY) ADVANCES - GOVERNMENT	1210	1210									ALL: ALSO INCLUDES NAVCOMPT APPROVED CASH LOANS TO OTHER NIF ACTIVITIES.
ADVANCES - OTHER	1220	1220									
ACCOUNTS RECEIVABLE GOVT AGENCIES			1310	1310	1310	1310	1310	1310	1310	1310	
ACCOUNTS RECEIVABLE OTHER	1320	1320	1320	1320	1320	1320	1320	1320	1320	1320	
ACCNTS RECV GOVT CREDITS PENDING	1330	1330	1330					1330		1330	
WIP - IN HOUSE	1411	1411	1411	1410	1410	1410	1410	1411	1411	1411	PWC: COMBINE 1411 AND 1414; REPORT AS 1410
WIP - CONTRACTORS' PLANTS WIP OTHER GOVT PLANTS	1412	1412	1412					1412	1412	1412	
WIP OTHER GOVT PLANTS	1413	1416	1413					1413	1413	1413	·
DIRECT MATERIALS	1430	1430	1430			1430		1430	1430	1430	REPORT AS 1430.
MATERIALS AND SUPPLIES	1420	1422	1420	1420	1420	1420	1420	1420	1420	1420	
MATERIALS AND SUPPLIES MATERIAL IN TRANSIT	1490	1423	1490	1490	1490	1491	1490	1490	1490	1490	ALL: COMBINE 1491 & 1492; REPORT AS 1490.
INDUSTRIAL FUND FURNISHED MAT	1480	1424	1480		1480			1480	1480	1480	
OTHER DEFERRED CHARGES	1510	1510	1510	1510	1510	1510	1510	1510	1510	1510	
OTHER DEFERRED CHARGES' TRAVEL ADVANCES	1520	1520	1520	1520	1520	1520	1520	1520	1520	1520	
UNALLOCATED COSTS	1540	1540	1540	1540	1540	1540	1540	1540	1540	1540	

1/ UN	IFORM										
GE	NERAL	DATA	H	A	N	D	в о	0	K	S	
L	EDGER	BASE	====								
										NORD	
1.000*******	<>	<>	<		- NAV	SO-P	CODES			>	
ACCOUNTS	UGLA	NCD5	1242	1280	1572	1718	2251	3045	3048	3096	
LIABILITIES ACCOUNTS PAYABLE GOVT AGENCIES HOLDBACK ON PROG BILL CONTRACT ACCOUNTS PAYABLE OTHER A/E - LEAVE											
ACCOUNTS DAVABLE COUR AGENCIES	2000	2000			2000	2000	2000		2000	2000	
HOLDRACK ON BROCK BILL CONTRACT	2110	2110	2110	2110	2110	2110	2110	2110	2110	2110	
ACCOUNTS DAYABLE OFFED	2140	2140	2140	0150	0150			2140	2140	2140	
ACCOUNTS PAIABLE UINEK	2130	2150		2150	2150	2150	2150	2150	2150	2150	
A/E CALADIEC AND HACEG CITYLIAN	2210	2210		2210		2210	2210	2210	2210	2210	
A/E - SALARIES AND WAGES CIVILIAN	2220	2220	2220	2220	2220	2220	2220	2220	2220	2220	
A/E EMPLOYEES LIEB INC BUND	2231	2230	2230	2230	2230	2230	2230	2230	2230	2230	
A/E - EMPLOYEES LIFE INS FUND	2232	2240	2240	2240	2240	2240	2240	2240	2240	2240	
A/E - INDIG LIFE INSURANCE	2233	2245	0050	0050		2245					
A/E - CIVIL SERV REITRE FUND	2234	2230	2230	2250	2250	2250	2250	2250	2250	2250	
A/E - INDIC HEALTH REMERING	2233	2260	2260	2260	2260	2260	2260	2260	2260	2260	
A/E - INDIG REALIN DENEFILS	2230	2205				2265					
ADVANCES FROM COVERNMENT	22/0	22/0	2270	22/0	22/0	22/0	22/0	2270	2270	2270	
ADVANCES IRON GOVERNMENT	2310	2310	2/00	2310	2310		2/00		2/00	2700	ALL: ALSO INCLUDES NAVCOMPT APPROVED
											CASH BORROWS FROM OTHER NIF
ADVANCES FROM CUSTOMERS	2320	2220	2200	2220	2220	2200	2220	0000	0000	0.000	ACTIVITIES. SHIPYARDS: COMBINE 2310 AND 2320;
ADVANCED FROM COSTOMERS	2320	2320	2300	2320	2320	2300	2320	2300	2300	2300	
PROG PAYMT WID IN HOUSE	2410	2410	2410			2/10		0/10	0/10		REPORT AS 2300.
PROG PAYMT DIRECT MATERIALS	2410	2410	2410			2410		2410	2410	2410	
PROG PAYMT CONTRACTORS	2420	2420	2420					2420	2420	2420	
PROG PAYMT OTHER COUT PLANTS	2440	2430	2430					2430	2430	2430	
UNCOMPLETED VOYAGE REVENUE	2510	2510	2440	2510	2510			2440	2440	2440	
PROG PAYMT WIP IN HOUSE PROG PAYMT DIRECT MATERIALS PROG PAYMT CONTRACTORS PROG PAYMT OTHER GOVT PLANTS UNCOMPLETED VOYAGE REVENUE OTHER UNDISTRIBUTED CREDITS	2310	2550	2550	2310	2510		0.5.5.0	0.5.5.0	0.5.5.0	0550	
MISCELLANEOUS OTHER ITARTITUTES	2520	2570	2330		2330	2500	2330	2330	2550	2550	
MISCELLANEOUS OTHER LIABILITIES RESERVE MAJOR MAINTENANCE & RPAIR RESERVE FAST PAYBACK INVESTMENTS	2610	2610	2610	2610		2500	2610	0610	2612	0610	
RESERVE FAST PAYBACK INVESTMENTS	2620	2620	2010	2010		2010	2010	2610	2010	2610	177 21222222222222222222222222222222222
RESERVE SETTLEMENT OF CLAIMS RESERVE RETIREMENT OF INDIG PERS CAPITAL	2630	2630		2620							ALL: NAVCOMPTINST 7600.25 EXPLAINS USE
RESERVE RETIREMENT OF INDIC PERS	2640	2640		2640		2640					
CAPITAL	2040	2040		2040	2000	2040			0000		
CASH ALLOCATION (APPROPRIATED)	2010	2010	2010	2010	2010	2900	2900	0010	2900	2900	
PROVISION FAST PAVRACE INVESTMENTS	2015	2015									
ASSETS CAPITALIZED	2913	2021	2020	2020	2020	2020	2020	2020	0000	0000	ALL: NAVCOMPTINST 7600.25 EXPLAINS USE
LIABILITIES ASSUMED	2025	2022	2025	2025	2920	2920	2920	2920	2920	2920	
ACCUMULATED OPERATING RESULTS	2923	2020	2020	2020	2923	2923	2923	2923	2925	2925	
ASSETS CAPITALIZED LIABILITIES ASSUMED ACCUMULATED OPERATING RESULTS GAIN OR LOSS FROM OPERATIONS FIXED PRICE VARIANCE STABILIZED RATE VARIANCE	2930	2031	2021	4930	4930	2930	2930	2930	2930	∠93U	CHIDALIDO
FIXED PRICE VARIANCE	2032	2032	2022								SHIPYARDS ONLY
STABILIZED RATE VARIANCE	2032	7033	4932								ALL: EQUAL TO DBC 5050 ALL: EQUAL TO DBC 5023
	2933										ALL: EQUAL TO DBC 5023

Enclosure (1)

_ ·	UNIFORM GENERAL	DATA	Н	A	N	D !	в о	0	K	s	
	LEDGER	BASE	====		=====					=====	
	ACCOUNT	CODE	SHIP	MSC	NRL	NPWC	PRTG	RDTE	NARF	NORD	
	<>	<>	<		- NAV	SO-P	CODES			>	SPECIAL NOTES
ACCOUNTS	UGLA	NCD5	1242	1280	1572	1718	2251	3045	3048	3096	
REVENUE	3000	3000			3000	3000	3000			3000	
MANUFACTURE AND ASSEMBLY		3010						3010	3010	3010	
CONSTRUCTION & CONVERSION		3020									
OVERHAUL, REPAIR AND RENOVATION		3030				3030		3030	3030	3030	
ALTERATION AND MODIFICATION		3040	3040			3040		3040	3040	3040	
RESEARCH & DEVELOPMENT	3050	3050	3050		3050			3050	3050	3050	
ENGINEERING SERVICES	3065	3065	3065					3065		3065	
TRANSPORTATION SERVICES	3070	3070	3070	3070		3070					
PORT TERMINAL OPERATIONS	3071	3071	3071							3071	
PRINTING SERVICES	3080	3080	3080				3080				
UTILITY SERVICES	3090	3090	3090			3090	•				
SANITATION SERVICES	3091	3091	3091			3091					
SUPPORT OF SERVICE WIDE SUPPLY	3100	3100	3100					3100		3100	
SUPPORT OF TENANTS & SATELLITES	3110	3110	3110		3110	3110		3110		3110	
ADDITIONS & IMPROVE TO PLANT	3120	3120	3120		3120	3120		3120	3120	3120	
SUPPORT OF RESERVE INDUST CAPAC	3130	3130	3130					3130	3130	3130	
OTHER PRODUCTS & SERVICES	3150	3150	3150	3150	3150	3150	3150	3150	3150	3150	
INSTITUTIONAL SUPPORT	3190	3190									ALL: APPLICABLE TO T&E ACTIVITIES RECEIVING INSTITUTIONAL SUPPORT.

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	LEDGER						=====			=====	.NST 1978
	CCOUNT					NPWC	PRTG	RDTE	NARF	NORD	~
											SPECIAL NOTES 3
ACCOUNTS	UGLA	N CD 5	1242	1280	15/2	1/18	2251	3045	3048	3096	·
COSTS	4000	4000	4000	4000	4000	4000	4000	4000	4000	4000	4 B
											ALL: REPORT 4400,4500,4600 AND 4700 SERIES ACCORDING TO THE FOUR MAJOR CATEGORIES
											AS INDICATED. DO NOT USE HANDBOOK REFERENCE
LABOR		4410									CODES.
MATERIALS		4420									
OTHER		4430									
CONTRACTUAL SERVICES		4440									
LABOR		4510									
MATERIALS		4520									
OTHER		4530									
CONTRACTUAL SERVICES		4540									
LABOR		4610									
MATERIALS		4620									
OTHER		4630									
CONTRACTUAL SERVICES		4640									PWC: COMBINE 4603 AND 4604; REPORT AS 4640
MANUFACTURING CENTERS EXPENSE		4650									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
											**** NONADD ITEM ****
LABOR		4710									
MATERIALS		4720									
OTHER		4730									
CONTRACTUAL SERVICES		4740									PWC: COMBINE 4703 AND 4704; REPORT AS 4740.
PRODUCTION EXPENSE APPLIED	4810								4810		
GENERAL EXPENSE APPLIED		4820	4820					4820	4820	4820	
GENL EXP APPLIED PROD & PROC CTR	t	4821									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
POWER TRANSFER		4831									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
QUASI - PRODUCTION EXPENSE		4833									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
DIRECT REIMBURSABLES		4850									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
DIRECT REIMB IN PRODUCTION CC		4851									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
DIRECT REIMB IN GENERAL CC		4852									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
SERVICES RECEIVED & TRANSFERRED		4859									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
TOTAL COST FOR THE PERIOD		4900									
COSTS OF MANFG FOR NIF INVEN		4960									PV-04-0-0-1
INTERDEPARTMENTAL TRANSFERS		4965									PWC'S ONLY
COSTS INCURRED FOR CUSTOMERS	ın.	4970			2162		2162				ATT - THORELOW (1) - DEODELOW (0)
CHANGE IN WIP INCR(1)/DECR(2)FYT	. ע	4980			3160		3160				ALL: INCREASE (1); DECREASE (2).
COSTS OF GOODS & SERVICES PROD		4990									

FOOTNOTE: 1/ REFLECTS GLA STRUCTURE IN NAVCOMPT MANUAL 038000, CHANGE 279 AND SUBSEQUENT ISSUES.

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1/ UNIFORM										
GENERAL	DATA	H	Α	N	D	B 0	0	K	S	
LEDGER	BASE	====								
ACCOUNT	CODE	SHIP	MSC	NRL	NPWC	PRTG	RDTE	NARF	NORD	
<>	<>	<		- NAV	SO-P	CODES			>	SPECIAL NOTES
ACCOUNTS UGLA	NCD 5	1242	1280	1572	1718	2251	3045	3048	3096	
NET OPERATING RESULTS FYTD	5000									
PRODUCTION EXP (LOSS(1)/PROF(2))	5011									ALL: 4810 MINUS 4600
GENERAL EXP (LOSS(1)/PROF(2))	5012									ALL: 4820 MINUS 4700
OTHER REIMB (LOSS(1)/PROF(2))										
STABLZ BILLG VAR (LOSS(1)/PROF(2))	5023									
SERVICE CENTR VAR(LOSS(1)/PROF(2))	5024									
PROCESS SHOP VAR (LOSS(1)/PROF(2))	5030									
DIRECT ADJUSTMENTS CURRENT YEAR	5040									ALL: THIS DBC WILL BE USED ONLY TO REPORT YEAR-TO-DATE ADJUSTMENTS MADE DIRECTLY TO ACCOUNT 2930 (ACCUMULATED OPERATING RESULTS), OR IN THE CASE OF SHIPYARDS TO 2931. CURRENT YEAR ADJUSTMENTS MADE TO OPERATING COST ACCOUNTS ARE NOT TO BE INCLUDED IN DATA CODED 5040.
FIXED PRICE VARIANCE PROF/LOSS	5050									ALL: NAVCOMPTINST 7600.23A, CH-1 & LATER
STABLZ BILLG VAR IN FIXED PR ORDRS	5051									ALL: NAVCOMPTINST 7600.23A, CH-1 & LATER
FIXED PR VAR IN FIXED PR ORDERS	5052									ALL: NAVCOMPTINST 7600.23A, CH-1 & LATER
DIRECT ADJUSTMENTS PRIOR YEAR	5100									
FAST PAYBACK WRITE-OFFS	5115									ALL: NAVCOMPTINST 7600.25, 'CLOSING', ENCLOSURE (1), PAGE 4.
ACCUMULATED OPER RESULTS BEGNG	5210									

1/	UNIFORM GENERAL LEDGER ACCOUNT	BASE				====					PINST 733 2 MAY 1978 SPECIAL NOTES
ACCOUNTS	UGLA	NCD5	1242	1280	1572	1718	2251	3045	3048	3096	SPECIAL NOTES SPECIAL NOTES
GRADED PERSONNEL		6011									4B
UNGRADED PERSONNEL OFFICER PERSONNEL ENLISTED PERSONNEL RECULAR (DLH)		6012									
OFFICER PERSONNEL		6021									
ENLISTED PERSONNEL		6022									
REGULAR (DLH) OVERTIME (DLH) MILITARY (DLH) PRODUCTION CIVILIAN (DLH) PRODUCTION CIVILIAN (DLH) PROD DEPT PROCES CIVILIAN (DLH) NOT RECEIVING OOCIVILIAN (DLH) PROD NOT RECV OOCIVILIAN (DLH) ON		6111									
OVERTIME (DLH)		6112									
MILITARY (DLH)		6120									
MILITARY (DLH) PRODUCTION		6121									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
CIVILIAN (DLH) PRODUCTION		6130									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
CIVILIAN (DLH) PROD DEPT PROCES	55	6135									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
CIVILIAN (DIH) NOT RECEIVING OF	/ H	0130									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
CIVILIAN (DIH) PROD NOI RECV U	/ n	6151									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
MILITARY (DER) QUASI CENTERS		6221									NSEA ONLY: NSEA-17C LTR, SER 186, DEC 77
PECHIAR INTO PRODUCTION		6221									AIR LABS ONLY
CIVILIAN (DLH) QUASI CENTERS MILITARY (IDLH-AIR LABS ONLY) REGUIAR IDLH PRODUCTION OVERTIME IDLH PRODUCTION REGUIAR IDLH GENERAL OVERTIME IDLH GENERAL CIVILIAN LEAVE HOURS PAID		6232									
REGILAR IDLH GENERAL		6241									
OVERTIME IDI.H GENERAL		6242									
CIVILIAN LEAVE HOURS PAID		6250									ALL: LEAVE HOURS PAID FYTD
NON-BASIC HRS TOTAL ALL COST CI	rr	6260									SHIPYARDS ONLY: FORMERLY DBC(6233 + 6243) THESE ARE TOTAL NON-BASIC HOURS: ** NONADD ITEM **
TOTAL MANYEARS EXPENDED FYTD		6290									ALL: USE CURRENT FISCAL YEAR CONVERSION FACTOR FOR THE FISCAL YEAR I. E., 2096 HOURS FOR FY 1976, 2080 FOR FY 1977, AND 2088 FOR FY 1977. EXCLUDE OVERTIME HOURS.
MIT 0 THRU 30 DAYS		6330									
MIT 31 THRU 60 DAYS		6360									
MIT 61 THRU 90 DAYS		6390									
MIT OVER 90 DAYS		6391									
											ALL: UNBILLABLE WORK-IN-PROCESS WILL BE REPORTED BY THESE CATEGORIES ONLY.
OVERRUNS ON REIMBURS ORDERS											
OVERRUN REIM ORDERS 0-30 DAYS		6411									PWC'S ONLY
OVERRUN REIM ORDERS 31-60 DAYS		6412									PWC'S ONLY
OVERRUN REIM ORDERS 61-90 DAYS		6413									PWC'S ONLY
OVERRUN REIM ORDERS OVER 90 DAY											PWC'S ONLY
UNFUNDED COMMANDERS ORDERS		6420									
LOSSES ON FIXED PRICE ORDERS		6430									
UNFUNDED SER COSTS		6440									
MANUFACTURE FOR NIF INVENTORY											ALL: AS ORIGINALLY REQUIRED BY: NAVCOMPTNOTE 7630 OF 20 DEC 1976
OVERRUNS ON FOREIGN MILTY SALES											ALL: REPORT FMS PROGRAM TOTAL
STABILIZED VARIANCE IN PROCESS		6490									ALL EXCEPT SHIPYARDS AND MSC

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	NIFOKH										
. G	ENERAL	DATA	Н	A	N	D	в о	0	K	S	
]	LEDGER	BASE					=====		====	=====	
ACCOUNTS	CCOUNT	CODE	SHIP	MSC	NRL	NPWC	PRTG	RDTE	NARF	NORD	
	<>	<>	<		- NAV	SO-P	CODES			>	SPECIAL NOTES
ACCOUNTS	TIGT.A	N CD 5	1242	1280	1572	1718	2251	3045	30/8	3006	DI BOLAD MOTED
	OGEN	11000	1242	1200	13/2	1,10	2231	3043	3040	3090	

*********		8000	SER	LES	SEE	ENCLO	SURE	(8)			SHIPYARDS AND PWC'S ONLY ***********
10.0 TOTAL PROGRAM COSTS		10P0									ALL: REFER TO NAVCOMPT MANUAL 026000
10.1 PERSONNEL COMP AND BENEFITS		10P1									ALL: REFER TO NAVCOMPT MANUAL 026000
11.0 PERSONNEL COMPENSATION		11P0									ALL: REFER TO NAVCOMPT MANUAL 026000
11.1 PERMANENT POSITIONS		11P1									ALL: REFER TO NAVCOMPT MANUAL 026000
11.3 POSITIONS OTHER THAN PERMNT		11P3									ALL: REFER TO NAVCOMPT MANUAL 026000
11.5 OTHER PERSONNEL COMPENSATN		11P5									ALL: REFER TO NAVCOMPT MANUAL 026000
11.8 SPECIAL PERSONNEL SERV PYMT		11P8									
12.1 PERSONNEL BENEFITS		12P1									ALL: REFER TO NAVCOMPT MANUAL 026000
13.0 BENEFITS FOR FORMER PERSONL		13P0									ALL: REFER TO NAVCOMPT MANUAL 026000
											ALL: REFER TO NAVCOMPT MANUAL 026000
21.0 TRAVEL & TRANSPORTATION PER		21P0									ALL: REFER TO NAVCOMPT MANUAL 026000
22.0 TRANSPORTATION OF THINGS		22P0									ALL: REFER TO NAVCOMPT MANUAL 026000
23.0 RENT, COMMO, AND UTILITIES		23P0									ALL: REFER TO NAVCOMPT MANUAL 026000
24.0 PRINTING AND REPRODUCTION		24P0									ALL: REFER TO NAVCOMPT MANUAL 026000
22.0 TRANSPORTATION OF THINGS 23.0 RENT, COMMO, AND UTILITIES 24.0 PRINTING AND REPRODUCTION 25.1 OTHER SERVICES 25.2 SERVICES OF OTHER AGENCIES 26.0 SUPPLIES AND MATERIALS 31.0 EQUIPMENT LAND BULLININGS STRUCTURES & UTILITIES		25P1									ALL: REFER TO NAVCOMPT MANUAL 026000
25.2 SERVICES OF OTHER AGENCIES		25P2									ALL: REFER TO NAVCOMPT MANUAL 026000
26.0 SUPPLIES AND MATERIALS		26P0									ALL: REFER TO NAVCOMPT MANUAL 026000
31.0 EOUIPMENT		31P0									ALL: REFER TO NAVCOMPT MANUAL 026000
LAND	9110	9110	9110		0110	0110		9110	0110	0110	ALL. REFER TO NAVCOMPT MANUAL 020000
BUILDINGS STRUCTURES & UTILITIES	0120	0120	0120		0120	9120		9120			
PIANT POHIDMENT	0120	0120	0120	0120	0120	0130	0120	9120	9120	9120	
PRODUCTION FOULDMENT	01/0	0140	01/0	9130	9130	9130	9130	9130	9130	9130	
PLANT EQUIPMENT PRODUCTION EQUIPMENT SHIPS	9140	9140	9140	9140	9140	9140	9140	9140	9140	9140	
DEDDES DES DE DOS SEDUCES A SECOND	9100	9160		9160							
DEPREC RES BLDGS STRUCT & UTIL	9220	9220	9220		9220	9220		9220	9220	9220	
DEPREC RES PLANT EQUIPMENT	9230	9230	9230	9230	9230	9230	9230	9230	9230	9230	
DEPREC RES PRODUCTION EQUIPMENT	9240	9240	9240	9240	9240	9240	9240	9240	9240	9240	
DEPREC RES SHIPS	9260	9260		9260							
D/R CONT LIAB BUILD/CHARTER PROG		9280									MSC ONLY
CONTRIBUTED FIXED CAPITAL DEPREC BLDGS STRUCTURES & UTIL	9300	9300	9300	9300	9300	9300	9300	9300	9300	9300	
DEPREC BLDGS STRUCTURES & UTIL	9420	9420	9420		9420	9420		9420	9420	9420	ALL: STATISTICAL COSTS FYTD
DEPREC PLANT EQUIPMENT	9430	9430	9430	9430	9430	9/30	9/30	0/30	0420	0/30	ATT. CTATIOTICAL COOLS FILD
DEPREC PRODUCTION FOULPMENT	0 / / 0	9440	0440	0440	0440	0440	0440	0440	0410	0440	ALL: CMAMICATION COSTS FILD
MILITARY PAY & ALLOWANCES	0.450	0450	244U	2440	0440	2440	2440	3440	2440	7440	ALL: SIAIISTICAL COSTS FITD
DEDDECTATION CUIDS	9430	9430		0160	9430	9450	9450		9450	9450	ALL: STATISTICAL COSTS FYTD
OTHER INCHARDS COOKS	9400	9400	0176	9460							ALL: STATISTICAL COSTS FYTD
DIREK UNFUNDED COSTS	9470	9470	9470	9470	9470	9470	9470	9470	9470	9470	ALL: STATISTICAL COSTS FYTD
FAST PAYBACK COST	9810	9910	9810	9810	9810	9810	9810	9810	9810	9810	ALL: NAVCOMPTINST 7600.25
FAST PAYBACK INCOME	9810	9920	9820	9820	9820	9820	9820	9820	9820	9820	ALL: NAVCOMPTINST 7600.25
DEPREC BLDGS STRUCTURES & UTIL DEPREC PLANT EQUIPMENT DEPREC PRODUCTION EQUIPMENT MILITARY PAY & ALLOWANCES DEFRECIATION SHIPS OTHER UNFUNDED COSTS FAST PAYBACK COST FAST PAYBACK INCOME FAST PAYBACK ANALYSIS	9830	9930	9830	9830	9830	9830	9830	9830	9830	9830	ALL: NAVCOMPTINST 7600.25

FOOTNOTE: 1/ REFLECTS GLA STRUCTURE IN NAVCOMPT MANUAL 038000, CHANGE 279 AND SUBSEQUENT ISSUES.

1/ UNIFORM

TECHNICAL REQUIREMENTS

1. Automatic Digital Network (AUTODIN) Card Preparation.

AUTODIN Transmission header and trailer will be prepared in accordance with Chapter 5, JANAP-128, "Automatic Digital Network (AUTODIN) Operating procedures", as changed. The address for all AUTODIN messages originated under this instruction is:

Addressee Routing Indicator:

RUENAAA

Message Content indicator:

NFAA

Plain Language Address (PLAD)

CNO WASHINGTON DC

Each data type (FPD, SSR, or budget calls) required under this instruction should be submitted as a single text to a single AUTODIN message, but messages with multiple texts are permitted if ID cards, data cards, and EOF cards are in the correct order. The correct order for AUTODIN messages is as follows:

The passing instruction card is a constant card for all AUTODIN messages originated under this instruction and should begin in card column one and read as follows:

PASS TO NAVCOMPT NCB15 4C560 PENTAGON GORMLEY X57634

Activity Identification Card (ID Card).

In order that the activity may be correctly identified and the NIF Handbook account references be resolved correctly, an ID Card will be prepared.

a. Format.

Data fields are defined in terms of content and card columns as follows:

Enclosure (2)

Card Column

Item

1-8 Shortname.

Shortname is the prime activity identifier for this data submission. Enclosure (3) contains a full list of valid activity shortname identifiers.

9-10 Not Used

11-15 Unit Identification Code (UIC).

Use the UIC as published in the NAVCOMPT Manual, Volume 2, Chapter 5. This is a Navy standard activity identifier and for this system is the secondary activity identifier.

16 Not Used

17-20 Period.

This is the "as of date" for the data being submitted. This date is given in the form YYMM; where YY is the fiscal year and MM is the fiscal month. For example, 30 September 1977 would be indicated by 7712 in this field and 30 June 1980 would be indicated by 8009 in this field. Budget calls will indicate in the calling document how this field should be submitted. For actual data (FPD), it is critical that this information be correct because it is the key mnemonic determinate for system storage.

21-22 Not Used

23-26 Data Description.

The data description will be encoded according to the type of data being submitted. This is a four character identifier which is used for a series of like data submitted for different time periods. The term "Data Type" is a synonym for data description. The following list of data types and others documented in budget or estimate calling documents are the only valid data descriptions.

FPDb Financial and Productivity Data.

Financial and productivity data (FPDb, where b is a blank) is the data type for actual data submissions of financial information (balance sheet and income

Item

statement) and other production and memoranda information. Indicators are shown in enclosure (1).

SSRb Summary of Sources of Revenue.

Summary of sources of revenue (SSRb where b is a blank) is the descriptor for data contained in exhibit b-3, NAVCOMPTINST 7331.ln which implements DOD Instruction 7410.5 (Industrial/Commercial reports). Budget data is also required to be submitted and the data type is SSRB; this requirement will be expanded further in the budget calling document.

Budgets and Estimates.

In the NIF Reporting System a budget is defined by an official call and usually will specially be required for an A-11 call or budget phasing call. Estimates are mid-year updates (sometimes quarterly) for specific data submissions. Both of these data types can have any four character data descriptors (except for conflicts with the above data types) which will be fully discussed in the budget calling document. Examples of these data types are BUD1, BUD2, FAS1, ESTM, etc. This data is never automatically submitted but is submitted on an "as called" basis.

27-29 Not Used

30-33 Handbook Reference.

The handbook reference is required to correctly identify the reporting activity general ledger accounts. The following is a list of valid handbook references:

NAVSO-P Code	Group
1242 1280 1572 1718 2251 3045 3048 3096 NCD5	Shipyards Military Sealift Command Naval Research Laborary Public Works Centers Printing Service Research Group Air Maintenance Production Engineering Use only in NAVCOMPT budget calls
UGLA	Use in accordance with NAVCOMPT Manual 038000, ch 279 and subsequent

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Card Column

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NAVSO P-3064 is not to be used in identifying data to be submitted. Line numbers from NAVCOMPTINST 7331.1D exhibits may not be used.

35-54 Official Contact.

Place the name of the official contact who authorizes the data to be transmitted in this field. It is preferred to have a subject matter specialist for the official contact. This contact will be the point of contact if errors are detected in the data. It is expected that most errors can be corrected as a result of telephone contacts.

55-61 AUTOVON Telephone Number.

Place the telephone number (and extension) of the official contact in this field.

71-80 Reserved

- 3. Data Cards.
 - a. FPDb Data.

When the ID card specifies "FPDb" or any called budget or estimate in the data description field (columns 23-26 of the ID card), the data is expected to be received in the following format:

(1) Each Card.

Each data card can contain four(4) fields of data.

(2) Each Data Field.

Each data field will contain 20 card columns of punched data consisting of the following:

Field Column

Item

1-4 Account Number (Data Base Code Number).

The account number from the handbook referenced in the ID card general ledger accounts which describes the data being transmitted in this particular field. Enclosure

Enclosure (2)

Field Column

Item

(1) is a list of general ledger account numbers and productivity measurement data identifiers which are to be transmitted. If your activity group handbook reference has no reference to the required "account" identifier, use the "data base code" number to identify the data. All output from the NIF Reporting System will be in terms of the common data base code number. Account numbers are resolved in the manner: first, the column of the handbook reference is searched for the reported "account"; if found, the data base code on that line is used; second, if not found, the data base code column is searched for the "account"; third, if not found, the data is ignored.

5 Delimiter.

This field may be encoded as a blank or comma; it is used as a separator.

Sign Mark (Debit or Credit).

This field indicates the account balance as being debit credit (plus or minus).

	Encode	
Debit account balance	1	
Credit account balance	2	
Any positive number	0 or	blank
Any negative number	. 3	

Only these codes are to be used in this field. codes will provide sufficient flexibility for all to use. For example, accountants may prefer to use the debit/credit convention and the budget officers may prefer to use the positive/negative convention. Conventions may be mixed within a single submission.

7 - 20Data.

Data must be entered to the nearest cent or one hundreds of units and right justified (zero or blank filled to the left of the most significant digit) in the field. Data expressed in units (e.g., end-strengths) will have zeros in the two right-most columns (the "penny" field). Credit or negative balances must NEVER be overpunched in the least significant digit, but must be entered in field column 6 as stated above. No decimals will be punched. The order in which "accounts" (data base

2 2 MAY 1978

codes) are entered is not important. Data base codes may be entered more than once in a single submission, but only the last data will be recorded; this means that correction cards for errors may be added to a completed data deck after the data cards and before the "0999" code (EOF mark). Only those account numbers or data base codes in enclosure (1) may be used to encode and transmit data. Zero data entries need not be encoded or transmitted. Within a submission the only order that is important is first, the ID card, second, the data cards, and third, the EOF ("0999") card.

(3) Reporting.

The correct reporting of sign codes is an important part of the balancing process which ensures financial integrity of the data. In general, normal positive amounts for 1000, 4000, and 9000 series of data base codes should have a sign code of "1" and normal positive amounts for the 2000, 3000, and 5000 series should have a sign code of "2". The 6000, and 8000 series of data base codes should have a sign code of "1" or "0" for positive amounts. In the 5000 series any amount reported which is a loss to accumulated operating results is coded "1" and any amount which is a profit is coded "2". As an aid in sign coding, the following tabulations concerning the 5000 series of data base codes are provided:

Examples of Correct Sign Coding in the 5000 Series

Data Base Code	Sign Code	Condition
5011	2 1	If overapplied If underapplied
5022	2 . 1	If a profit If a loss
5051	. 2 1	If a profit If a loss
5052	2 1	If a profit If a loss
5100	2	If a profit If a loss
5115	1	For write-offs

Facsimile - Analysis of Operating Results -----(parenthesis show proper sign code)

5000	Net Operating Results FYTD			\$4,576(1)
5010 5011 5012	Over/Under Applied Overhead Prod Expense Over/Under Applied \$3,02 Gen1 Expense Over/Under Applied 3,62	2(1)8(2)	\$ 606(2)	
	Ochor Mormodical Control	6(1) 3(2)	657(2)	
5030	Process Shop Variance		-0-	
5040	Direct Adjustment Current Year			204(1)
5051	Fixed Price Variance 1/ Stablz Billg Var - Fixed Pr Ord 1/ 7,25 Fixed Pr Var - Fixed Pr Orders 1/ 1,41 Actual Costs	1(1)	5,839(1)	
5100 5115	Direct Adjustment Prior Year Fast Payback Write-offs			137(2) 200(1)
5200	Adjusted operating Results FYTD			4,843(1)
5210	Accumulated Operating Results (BOP)			2,629(1)
5220	Accumulated Operating Results (EOP) (Code 5220 must equal code 2930)			\$7,472(1)

Footnote 1/ See NAVCOMPTINST 7600.23A, Change 1 and subsequent.

Notice in the above facsimile that all (1) sign codes are losses and all (2) are profits. Notice also that fixed price orders have been removed from billing variance (DBC 5020) and reported separately to show variances required by NAVCOMPTINST 7600.23A. For detailed explanations of the reporting of fixed price orders refer to that instruction.

(4) Checking Prior to Submission.

The following checks and balances must be verified prior to data transmission of any actual (FPDb) or budget submission:

o Verify the sum of data base codes 5011 through 5052 equals the Year-to-Date Operating Results (DBC 5000) as reported on Exhibit B "Statement of Income and Costs".

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- o Verify the sum of data base codes 5000, 5040, 5100, 5115 and 5210 equals Accumulated Operating Results (DBC 2930).
- o Verify that Total Assets equal Total Liabilities and Capital.
- o Verify the total for contingent liabilities (Undelivered Orders (DBC 6500)) as shown on handbook Exhibit A "Statement of Financial Condition" is the sum of data base codes 6510 and 6520, and these amounts are correct and reasonable.
- o Verify the Net Unbilled Balance of Customer Orders (DBC 6900) is the grand total line of the Summary of Sources of Revenue, column 6 MINUS Total Progress Payments (DBC 2400) (refer to enclosure (7)).
- O Verify Orders Received (DBC 6800) is equal to Total Revenue (DBC 3200) PLUS the ending MINUS beginning balances of the following:

Net Unbilled Balance of Customer Orders (DBC 6900)
Progress Payment Total (DBC 2400)
Uncompleted Voyage Revenue (DBC 2510)

If this is not true and the balance sheet and income statement balance, look for an error(s) in the ending or beginning Net Unbilled Balance of Customer Orders (DBC 6900) or an error in the ending amount of Orders Received (DBC 6800).

- Verify the sum of amounts reported in Rate Stabilization Variance in Fixed Price Orders (DBC 5051) and Fixed Price Order Rate Stabilization Variance in Actual Costs (DBC 5052) is equal to General Ledger Account Number 2932 (DBC 2932). "Excluded fixed price orders" which are defined in NAVCOMPTINST 7600.23A exclusions will be reported in data base code 5052. [Reference: NAVCOMPTINST 7600.23A, Change 1 and subsequent]
- o Verify the amount reported in Rate Stabilization Variance (DBC 5023) is equal to the amount in General Ledger Account Number 2933 (DBC 2933).
 [Reference: NAVCOMPTINST 7600.23A, Change 1 and subsequent]
- Verify the amount of Unbillable Work in Process (DBC 6400) is equal to the sum of data base codes 6410, 6420, 6430, 6440, 6450, and 6490. Notice that Overruns on Stabilized Orders (DBC 6490) should exclude any fixed price order and include only the amounts which are not legally collectable under the terms of the stabilized rate order (funding document).
- If any amounts are reported under data base codes 1210 and

1220, verify these amounts represent Advances - Government Agencies, and Advances - Other, respectively.

- o Verify the details of employee FICA tax accruals and fringe benefit accruals are reported in data base codes 2230 through 2265.
- O Verify the amount reported in Revenue Earned Foreign Military Sales Program (DBC 6730) is the total amount of NIF cost reimbursement PLUS reimbursements attributable to NIF unfunded costs. The correct reporting of 6730 includes amounts billed and charged to appropriation account symbol "11-17X8242". Verify orders received foreign military sales program (DBC 6768) are correct for your FMS program. [Reference NAVCOMPT Manual 032103]

b. SSR Data.

When the ID card specifies "SSR" in the data description field (columns 23-26 of the ID card), the data is expected to be submitted in the following format:

(1) Each Card Set.

Each card set must be prepared with an appropriation treasury symbol preceding the data, with data fields and a data set sequence number unique for each card. Thirteen items of data (for the thirteen columns of Exhibit B-3, enclosure (7)) must be encoded for each appropriation identifier; therefore two cards must be prepared for each appropriation.

(2) Data Cards.

Card Column

Item

1-13 Treasury Account Symbol.

The Treasury Account Symbols from NAVCOMPT Manual paragraph 022200.3 and as limited by enclosure (4) will be used for encoding Summary of Sources of Revenue data (Exhibit B-3, NAVCOMPTINST 7331.1D, which is included as enclosure (7)). For the individual appropriations, only the appropriation total for all program years should be encoded.

14-76 Data.

Seven data fields of nine characters each are required; field definitions will follow in subparagraph (3).

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Card Column

Item

77-80

Card Deck Unique Sequence Number.

This space is reserved for your sequence number, in ascending order. It is suggested that the low order position be zero and sequence numbers begin in the second low order position. For example:

first card 0010 (1st appropriation, card one) second card 0020 (1st appropriation, card two) third card 0030 (2nd appropriation, card one) fourth card 0040 (2nd appropriation, card two) fifth card 0050 (3rd appropriation, card one) additional cards etc. (etc.)

This sequence number should run continuously for SSR data deck until all accounts have been encoded. Always sort on these sequence numbers prior to submission. NAVCOMPT will not automatically sort these cards in the data entry process.

(3) Data Fields.

Data fields are in card columns 14-76 of the SSR data card. Each appropriation identifier must have the thirteen columns of Exhibit B-3 (enclosure (7)) encoded. Data fields 1-7 (columns 1-7, Exhibit B-3) are encoded on card number 1 of the card set. Data fields 8-13 (columns 8-13, Exhibit B-3) are encoded on card number 2 of the card set. After one appropriation is encoded, the second appropriation is begun, and so on, until the entire B-3 exhibit is encoded. Sequence numbers are then immediately encoded in card columns 77-80 of all data cards to ensure that the correct order of the data deck may be recovered by sorting (suppose someone drops the deck). These SSR data decks are not normally sorted in NAVCOMPT; therefore, be sure to submit the data in the correct sequence (ascending order). For appropriations not listed in enclosure (4), determine the agency or service administering the appropriation, for example Other Navy Appropriations, Army, Air Force, Other Department of Defense or Other Government Departments or Agencies, and place the amounts in question in that subtotal. The subtotal for Department of the Navy must equal the sum of Navy administered appropriations. The subtotal for total appropriations must equal the sum of all appropriations. The sum of all appropriations and nonappropriated funds must equal the grand total. The following describes the information to be encoded in each field:

2 2 MAY 1978

Field Column

Item

1 Sign.

Place the sign in this field column; a blank assumes that the data is positive; else, for negative encode a minus sign ("-") in this column. Minus amounts are those which appear in parenthesis on the hard copy B-3.

Be sure the minus is encoded as an 11 zone punch (HEX 60 for your computer specialist); for AUTODIN data, other punches may not always be correctly interpreted.

2-9 Data.

Data must be entered to the nearest THOUSANDS of dollars and right justified (zero or blank filled to the left of the most significant digit). Credit or negative balances must NEVER be overpunched in the least significant digit but must be entered in field column 1 as stated above.

(4) Reporting.

The position of data in these fields is extremely important, therefore, if a column of the SSR is zero, a zero must be entered in that particular data field. There MUST be 13 data fields for each appropriation identifier, not-with-standing the fact that some fields can be calculated from other information on the Summary of Sources of Revenue. Agreement between SSR and FPD (and equivalent budgets) data is mandatory for accounts where comparisons can be made; enclosure (7) contains a list of cross checks which should be made by the activity prior to submission of SSR data.

C. Budget Data.

Each required submission of budget data will be defined in a NAVCOMPT calling document (usually NAVCOMPTNOTE 7111). However, activity level budget submissions may be required by other available means, e.g., NAVCOMPT letter, management command letter, naval message, etc. Calls issued by management commands must be cleared by NAVCOMPT (Code NCB-1) prior to issuance of the call, but once issued, these calls constitute a "constructive" call by NAVCOMPT. Data elements to be submitted will be defined in a budget worksheet which will be appropriate for each call. Unless instructed otherwise, all data elements within the applicable worksheet must be submitted. For these submissions, the Handbook Reference code in card columns of the ID card (page 3, this enclosure) will use "NCD5" as the NAVSO-P Code reference. This means that all data elements should be submitted in terms of data base codes rather than handbook references (see enclosure (1)).

4. End of File Cards (EOF cards).

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- a. For FPDb type data (FPD and called budgets) an account number (data base code) entered as "0999" in any account field will be interpreted as the end of file mark (EOF). Each submission of each data type for each time period may have only ONE EOF card. Different data types or different time periods must start with a new ID card, followed by data cards and a new EOF card.
- b. For SSRb or SSRB data, an account number of "17b0999" (where b is a blank) is interpreted as the end of file mark. The same limitations of EOF apply for SSR data types as for the FPD data types.

ACTIVITY SHORTNAMES AND UIC'S

SHORTNAME	UIC	LONGNAME, IDENTIFIER
NSYCHARI.	00191	CHARLESTON NAVAL SHIPYARD
NSYLONGB	60258	LONG BEACH NAVAL SHIPYARD
NSYMARET	00221	MARE ISLAND NAVAL SHIPYARD
NSYPEARL	00311	PEARL HARBOR NAVAL SHIPYARD
NSYPUGET	00251	PEARL HARBOR NAVAL SHIPYARD PUGET SOUND NAVAL SHIPYARD PORTSMOUTH NAVAL SHIPYARD
NSYPORTS	00102	PORTSMOUTH NAVAL SHIPYARD
		PHILADELPHIA NAVAL SHIPYARD
NSYNORVA		NORFOLK NAVAL SHIPYARD
		WARE AT AMERA
NARFALAM	65885	NARF ALAMEDA NARF SAN DIEGO
NARFNORS	00000	NARF NORFOLK
NAKINUKV	65023	NARF CHERRY POINT
		NARF JACKSONVILLE
NAREPENS	65889	NARF PENSACOLA
NOSC SAN	66001	NOSC SAN DIEGO
NADC WAR	62269	NADC WARMINISTER
NSWCWOAK	60921	NSWC WHITE OAK SILVER SPRING MD
NCEL	6.8305	NCEL PORT HUENEME
NSRDC	00167	NSRDC WASHINGTON DC NCSC PANAMA CITY
NCSC PC	61331	NCSC PANAMA CITY
NWCCHINA	60530	NWC CHINA LAKE
		NUSC NEWPORT
NATE DAY	00421	
NAIC PAA	62376	NATC PATUXENT RIVER
NAEC I.KH	68335	NAPC TRENTON NAEC LAKEHURST
NAC IND	00163	NAC INDIANAPOLIS
PMTCMUGU	63126	PMTC POINT MUGU
NOS INHD	00174	NOS IŃDIAN HEAD
NOS LOUS	00197	NOS LOUISVILLE NWS YORKTOWN
NWS YORK	00109	NWS YORKTOWN
		NTS KEYPORT
		NWS CHARLESTON
NWS COND	60036 00164	NWS CONCORD NWSC CRANE
NWSC CRN NWS EARL	60478	NAD COLTS NECK (EARLE)
NAD HORN	00238	NAD HAWTHORNE CLOSED 1 OCT 1977
NAD MCAL		
		NWS SEAL BEACH
NSWSES	63394	NSMSES PORT HUENEME

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SHORTNAME	UIC	LONGNAME IDENTIFIER
PWCNORVA	00187	PWC NORFOLK
PWCPEARL	62755	PWC PEARL HARBOR
PWCGUAM	62395	PWC GUAM ISLAND
PWCSUBIC	62808	PWC SUBIC BAY
PWCSANDI	63387	PWC SAN DIEGO
PWCPENSA	65114	PWC PENSACOLA
PWCGLAKE	65113	PWC GREAT LAKES
PWCSFRAN	68378	PWC SAN FRANCISCO
PMF LANT	63028	PMF ATLANTIC
SWF PAC	63402	SWF PACIFIC

PUBS&PRT	63135	NAVY PUBLICATIONS AND PRINTING SERVICE.
MSEALIFT	00033	MILITARY SEALIFT COMMAND
NRES LAB	00173	NAVAL RESEARCH LABORATORY
NAVCOMPT	00012	OFFICE OF THE NAVY COMPTROLLER

VALID ACCOUNT SYMBOLS, SHORTNAMES AND LONGNAME IDENTIFIERS

1. ANUULAL ACCOUNTS	* DEPARTMENT OF THE NAVY ACCOUNTS	OF THE NAVY ACCOUNTS	CCOUNTS
** 1. ANUAL, COUNTS ** 1. ANUAL, COURTS ** 1. ANUAL, COUNTS ** 2. ANUAL, COUNTS ** 3. ANUAL, COUNTS ** 4. ANUAL, COUNTS ** 5. ANUAL, COUNTS ** 6. ANU	*****	****	**************************************
17 1105	* 1. ANNOAL ************************************	CCOUNTS	*************************************
17 1106 OGENHOR OPERATION AND MAINTENANCE, MARINE CORES RESERVE 17 1106 NEW RESERVE PERSONNEL, MARINE CORES RESERVE 17 1405 NRW RESERVE PERSONNEL, MARY 17 1405 NRW NATURENANCE, NAVY 17 1406 OGENR OPERATION AND MAINTENANCE, NAVY 17 1806 OGENR OFFERSTANCE FOR LETNAN ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17 1806 OGENR OFFERSTANCE FOR LETNAN ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17 1807 OFFERSTANCE FOR LEGARCH AND MAINTENANCE, NAVY 17 1807 OFFERSTANCE, NAVY 18 18 18 18 18 18 18 18	17 1105	MPMC	MILITARY PERSONNEL, MARINE CORPS
17 110		O & MMC	MARINE
17 110 B RPHC RESERVE PERSONNEL, NAVY 17 1405		O&MMCR	MARINE CORPS RESERV
17 1405		RPMC	
17 1643 MENN MILITARY PERONNEL, NAVY 17 1804 OGENN OPERATION AND MAINTENANCE, NAVY 17 1806 OGENN OPERATION AND MAINTENANCE, NAVY RESERVE 17 1806 MEN HILTARY ASSISTANCE, NAVY RESERVE 17-11 1080 HIET INTERNATIONAL MILITARY EDUCATION AND TERNING (TRANSFERS TO NAVY) 17-97 0700 FHMAD DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 1087 DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 1087 DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 1087 DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 1087 DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 1087 DEFENSE ASSISTANCE FOR VIETTAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-11 109 RDT GOOD THRE PROCUREMENT, NAVY 17-15 OF ANN HERONE FOROUREMENT, NAVY 17-15 OF AND HERONE FOROUR FUND 17-15	17 1405	RPN	RESERVE PERSONNEL, NAVY
17 1804 OPERATION AND MAINTENNED, NAVY RESERVE 17 1804 OPERATION AND MAINTENNED, NAVY RESERVE 17 1804 OPERATION AND MAINTENNED, NAVY RESERVE 17 1001 RHET HITTEN ASSISTANCE, RENOTIVE 17 1010 FHAND FAMILY HOUSE AND ALTHAN ACCOUNT. DEFENSE (TRANSFERS TO NAVY) 17 102 OPHOR OPHOR AND ALTHAN ACCOUNT. DEFENSE (TRANSFERS TO NAVY) 18 OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR 17 103 DAYAD PROURRHENT NAVY 17 104 PROUR PROURRHENT, NAVY 18 OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR 18 OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR OPHOR 18 OPHOR	17 1453	MPN	,
17-11 100		OEMN	NAVI
17-11 108 MAE INTERRALICAL MAILTRAY EDUCATION AND TRAINING (TRANSFERS TO NAVY) 17-97 108 PHAAD PERENS HALF MAINTEN EDUCATION AND TRAINING (TRANSFERS TO NAVY) 17-97 108 PHAAD PERENS HALF MAINTEN HALF	17 1806	OFMNK	-
17-97 0700 FHM51 INTEL INTELLINAL ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 0700 FHM51 INTEL INTELLINAL ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 0700 FHM50 PURITY HOUSE ASSISTANCE FOR VIETNAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-97 0700 FHM50 PURITY HOUSE ASSISTANCE FOR VIETNAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY) 17-109 PUR	17-11 1080	MAE	TRANSFERS
1		TABI	INTERNATIONAL MAINTEN ENOUGHION AND PARTY OF THE PARTY POLICY OF THE MAINTENAL PROPERTY ACCOUNT. DEFENSE (TRANSFERS TO NAVY)
**************************************	17-97 1087	DAVAD	DEFENSE ASSISTANCE FOR VIETNAM ACCOUNT, DEFENSE (TRANSFERS TO NAVY)
* 2. MULTIPLE YEAR ACCOUNTS ************************************	**********	*********	***************************************
**************************************	* 2. MULTIPLI	S YEAR ACCOUN	* ************************************
17 1109	*****	*********	1、4、5、5、5、5、5、5、5、5、5、5、5、5、5、5、5、5、5、5、
17 1319 RDTGEN RESERRENG, DEVELOPMENT, TEST, AND EVALUATION, NAVY 17 1505 APN AIRCRAFT PROCUREMENT, NAVY 17 1506 APN AIRCRAFT PROCUREMENT, NAVY 17 1501 WPN STORE PROCUREMENT, NAVY 17 1501 OPN STORE PROCUREMENT, NAVY 18 10 OPN STAR SHARKS		PMC	
17 1505		RDIGEN	AND EVALUATION,
17 1506		PAMN	
17 1507 WFN WEAPONS FROUNTEMENT, NAVY ***********************************		APN	AIRCAGET PROCUREMENT
7 1611 SCN SHIED PLOBLE FOR CONVERSION, NAVI 1 1611 SCN SHIED PLOBLE FOR START		Z (
**************************************		SCN	, NOTe
**************************************	17 1810	NAO.	水水油水水平水油水油水油水油水油水油水油水油水油水水水水水水水水水水水水水水
**************************************	Mackack C +	CNII TND	*
17X3980 NMF NAVY MANAGEMENT FUND ***********************************	***********		***************************************
**************************************	17X3980	NMF	NAVY MANAGEMENT FUND
* 4. NO-YEAR ACCOUNTS ***********************************	*****	**********	发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发发
17x1205	* 4. NO-YEAR	ACCOUNTS	*************************************
1/X1235 HCNR HILITARY CONSTRUCTION, NAVY RESERVE ***********************************	*****		MITTER CONSTRUCTION NAVY
**************************************	1781203	AND M	CONSTRUCTION NAVY
* 5. REVOLVING FUNDS ***********************************	************	**********	根状根据根据根据根据根据根据根据根据根据根据根据根据根据根据根据和特别的特别的基础的表现的的特别的的数据和根据和表现的的对象。 ● 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
**************************************	* 5. REVOLVI	NG FUNDS	
1/X40U2 LSNA LANUNAL LSNA LANUNAL SERVICES, NAVY 1/X40B DPGN NAVY STOCK FUND 1/X4911 NIF NAVY INDUSTRIAL FUND 1/X4913 MCSF MARINE CORPS STOCK FUND 1/X4914 MCIF MARINE CORPS INDUSTRIAL FUND 1/X48420 SCSCSN SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, NAVY 1/X8421 SCSCSNC SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, NAVY	*****	**********	KAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKAKA
17x4911 NSF	1 / X4 0 0 2	LSRA	
17X4912 NIF NAVY INDUSTRIAL FUND 17X4913 MCSF MARINE CORPS STOCK FUND 17X4914 MCIF MARINE CORPS INDUSTRIAL FUND 17X8420 SCSCSN SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS 17X8421 SCSCSMC SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS	178/011	N S F	
17X4913 MCSF MARINE CORPS STOCK FUND 17X4914 MCIF MARINE CORPS INDUSTRIAL FUND 17X8420 SCSCSN SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS 17X8421 SCSCSMC SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS	17X4911	A L	NAVY INDUSTRIAL FUND
17X4914 MCIF MARINE CORPS INDUSTRIAL FUND 17X8420 SCSCSN SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS 17X8421 SCSCSMC SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS	17X4913	MCSF	MARINE CORPS STOCK FUND
17X8420 SCSCSN SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, NAVI 17X8421 SCSCSMC SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MARINE CORPS	17X4914	MCIF	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
17X8421 SCSCSMC SURCHARGE COLLECTIONS SALES OF COMMISSANT STUKES, MAKINE COLF	17X8420	SCSCSN	COMMISSARY STORES, NAVY
	17X8421	SCSCSMC	SURCHARGE COLLECTIONS SALES OF COMMISSARY STORES, MAKINE CORFS

6. SPECIAL AND TRUST FUNDS

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Enclosure (4)

NAVCOMPTINST 7331.4B

LOCAL ROUTING CARD 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890 PASS TO NAVCOMPT NCB15 4C560 PENTAGON GORMLEY X57634 ID CARD 12345678901234567890123456789012345678901234567890123456789012345678901234567890 1242 SMITH, JOHN 6999999 NSYBOSTN 00111 7601 FPD SSR SSRB AUTOVON FOR OFFICAL CONTACT BUD1 OFFICAL CONTACT ESTM NAVSO P- XXXX HANDBOOK REFERENCE DATA DESCRIPTION | FISCAL MONTH (AS OF DATE) FISCAL YEAR (AS OF DATE) UNIT IDENTIFICATION CODE (UIC) SHORTNAME FPD DATA CARD FIELD THREE FIELD TWO <-----><-----><-----> CARD 12345678901234567890123456789012345678901234567890123456789012345678901234567890 6456782270 2 102351310,100000000052991320 1 1100.2 FIELD FOUR START FIELD THREE START 111 FIELD TWO START 111 PENNIES START (TWO PLACES) | DATA TO THE NEAREST DOLLAR OR UNIT RIGHT JUSTIFIED, ZERO OR BLANK TO THE LEFT OF HIGH ORDER DIGIT ACCOUNT BALANCE ... ENTER '1' FOR DEBIT, '2' FOR CREDIT BALANCE;

ENTER '0' OR BLANK FOR POSITIVE, '3' FOR NEGATIVE AMOUNTS.

SAMPLE DATA CARDS

closure (5)

DELIMITER ... ENTER ',' OR BLANK

ACCOUNT NUMBER OR PRODUCTIVITY MEASUREMENT IDENTIFIER

2

EXAMPLE OF A PREPARED DATA SET READY FOR TRANSMISSION

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AUTODIN HEADER (PREPARED FROM JANAP 128, CHAPTER 5)
PASS TO NAVCOMPT NCB15 4C560 PENTAGON GORMLEY X57634
NSYBOSTN 00111 7601 FPD 1242 SMITH, JOHN 699999
1100 200000003766902540 1000000007386441310 1000000024103211320 10000000001707
\begin{array}{c} 1100 & 2000000003766902540 & 1000000007386441310 \\ 1411 & 1000000064584772410 & 2000000003842591430 \\ 1422 & 1000000011990471423 & 10000000096231520 \\ 20000000002409322110 & 200000000522172150 \\ 2020 & 2000000004003472270 & 20000000033616732320 \\ 2910 & 200000002509322120 & 20000000033166732320 \\ 2910 & 20000000252172310 & 2000000003316732320 \\ 2010 & 2000000026813300 & 2000000011106193040 \\ 3010 & 2000000016818873110 & 20000000011106193040 \\ 3100 & 2000000018618873110 & 2000000001252172150 \\ 3100 & 2000000016818873110 & 20000000011106193040 \\ 3100 & 200000001818873610 & 2000000001518834620 \\ 3100 & 200000001249694610 & 200000001518834620 \\ 4640 & 100000000025274710 & 1000000034387194720 \\ \end{array}
    ETC......
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AUTODIN TRAILER (PREPARED FROM JANAP 128, CHAPTER 5)

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AUTODIN HEADER (PREPARED FROM JANAP 128, CHAPTER 5)
PASS TO NAVCOMPT NCB15 4C560 PENTAGON GORMLEY X57634
NSYBOSTN 00111 7601 SSR 1242 HINMAN, HUGH
AA 0000 1490645 987775 502870 511492
                                                                       6954815
                                                                              1747685
                                                                                           10511100010
                                                      511492
1475440
                                                                    254452
AA 0000
                                                                    883148
                                                                                592292
                                                                                                    0020
                                           1106823
                     696575
                                 834578
AA 0000
                                                                               1744309
                                                                                           10502310030
                                                         509352
                                                                    352864
                                 987021
                                             501800
                    1488821
17 0000
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                                                                     883228
                                                                                584768
                                                       1466996
                                           1105065
                    694078
1093550
17 0000
                                 827752
                                                                                            7945520050
                                                                               1325490
                                            380730
831675
                                                                     181638
                                 712820
                                                         413578
17 1804
                                                                                                    0060
                                                       1187901
                                                                     728603
                                                                                459298
                                 694086
1009
17 1804
                     530938
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22093
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                       18237
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17
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1319
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7769
55936
                                  16330
96224
11169
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                       20017
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                                              13485
48988
                                                                      23723
                     109709
17 1810
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                                                                                  17537
                       19410
 17 1810
                                                                                             1665770110
                                                                      35627
                                              83178
                                                          71067
                     246402
 17 1611
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                                                                                  82569
                                                         186103
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                                  89152
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17-97 0700
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 17X4911
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 17X4911
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 17X3980
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                                                                                               97860230
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                       15887
                                   10925
                                                4962
 17X4912
                                                           14488
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 17X4912
                         5486
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513
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 BB 0000
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 BB 0000
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 17 1106
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 17 1106
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 57 0000
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                                  835607
                                            1108091
                                                        1477164
                                                                      884282
                       697110
  FF 0000
  AUTODIN TRAILER (PREPARED FROM JANAP 128, CHAPTER 5)
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AUTODIN HEADER (PREPARED FROM JANAP 128, CHAPTER 5)
PASS TO NAVCOMPT NCB15 4C560 PENTAGON GORMLEY X57634
NSYBOSTN 00111 7612 NCD5 1242 SMITH, JOHN 6999999
1100 200000003766902540 1000000007386441310 1000000024103211320 10000000001707
1411 10000000137672410 2000000003842591430 100000000033851540 100000000073459
1422 100000001990471423 100000000009231520 100000000033851540 10000000001744
6410 1000000002049322110 200000000522172150 20000000001937882210 200000002826360
2220 200000000403472270 2000000003166732320 200000000052342610 200000002826363
2310 2000000026500002921 2000000003619782922 100000000052342610 2000000028263630
3010 2000000065500002921 2000000003619782922 1000000000782183050 20000000003883
3100 200000000616318573110 200000000061233120 2000000000782183050 20000000003828
3100 20000000016410694520 100000000261233120 200000000055283140 20000000001488040
4530 20000000004100694520 10000000035726214510 1000000014454444540 1000000000446646
4530 200000000022149694610 2000000001518834620 2000000000595894630 2000000001305636
4640 10000000000025274710 1000000034387194720 1000000004942054730 200000000637469
  AUTODIN HEADER (PREPARED FROM JANAP 128, CHAPTER 5)
      ETC . . . . . . . . . . . . . .
       AUTODIN TRAILER (PREPARED FROM JANAP 128, CHAPTER 5)
```

SUMMARY SOURCES OF REVENUE

THIS ENCLOSURE DESCRIBES THE COLUMN/FIELDS OF THE SUMMARY SOURCES OF REVENUE, STATEMENT B-3. SAMPLE DATA IS SHOWN FOR SOME APPROPRIATIONS IN THE 'B-3' FORMAT BELOW. NOTICE THAT DATA IS IN THOUSANDS. SUMMARY SOURCES OF REVENUE SHOULD BE REPORTED IN THOUSANDS; IT IS THE ONLY TYPE OF DATA IN THIS INSTRUCTION THAT SHOULD BE REPORTED THIS WAY. THE REPORT GUIDE FOLLOWING THE SAMPLE 'B-3' FORMAT IDENTIFIES EACH COLUMN AND SUMMARIZES CROSS CHECKS THAT SHOULD BE PERFORMED BEFORE REPORTING THE DATA.

NIF STATMNT B3		G OF FISC	AL YEAR	CURRENT	YEAR	END OF	PERIOD RE	PORTED		ESTIMATED	TO END OF	FY 19XX
SUM SOURCES REV ACTIVITY NAME PERIOD	UNBILLED BALANCE	WIP	NET AVAIL	ORDERS			BILLABLE	NET AVAIL	ORDERS	 BILLINGS	UNBILLED BALANCE	
TOTAL APPR	199009	152993	46016	 199827	172150	226686	157196	69490	 29119 	 67617	188188	122323
DON OMN OMMC	 198491 176070 42	152614 134753 38	41317	182077	153502	204645	141206					122268 110482 16
ETC	 	0	 829	 660	179	 1310	904	406	 96	366	1040	676
GRAND TOTAL	 199838 	152993	 46845 -	 200487 	172329	 227996 	 158100 	 69896 	29215	67983	189228	122999
EXPLANATION	COLUMN 1 	COLUMN 2	 COLUMN 3	 COLUMN 4	 COLUMN 5	 COLUMN 6	 COLUMN 7	 COLUMN 8	COLUMN 9	 COLMN 10	 COLMN 11 	COLMN 12

NOTE: COLUMN 13 IS 'NET AVAILABLE' AND IS NOT SHOWN BECAUSE OF SPACE LIMITATIONS.

THE FOLLOWING COLUMN CHECKS SHOULD BE PERFORMED ON THE GRAND TOTAL LINE OF THE SSR PRIOR TO TRANSMISSION OF 'SSR' DATA:

COLUMN	FPD SOURCE	ACROSS CHECK	ADDITIONAL CHECKS
	PRIOR FISCAL YEAR DBC 6900 PLUS DBC 2400	NONE	SSR - GRAND TOTAL LINE PRIOR FISCAL YEAR COLUMN 6
02	ENDING BALANCE PRIOR FISCAL YEAR DBC 1411	NONE	SSR - GRAND TOTAL LINE PRIOR FISCAL YEAR COLUMN 7
03	NONE	COLUMN 1 MINUS COLUMN 2	SSR - GRAND TOTAL LINE PRIOR FISCAL YEAR COLUMN 8
0 4	YEAR TO DATE DBC 32 PLUS (ENDG MINUS BE PLUS (ENDG MINUS BE PLUS (ENDG MINUS BE	GN 2400) GN 6900)	NONE

COLUMN	FPD SOURCE	ACROSS CHECK	ADDITIONAL CHECKS
05	YEAR TO DATE	NONE	NONE
06	ENDING BALANCE CURRENT PERIOD DBC 6900 PLUS DBC 2400	COLUMN 1 PLUS COLUMN 4 MINUS COLUMN 5	NONE
0 7	ENDING BALANCE CURRENT PERIOD DBC 1411 MINUS DBC 6400	NONE	NONE
08	NONE	COLUMN 6 MINUS COLUMN 7	NONE
09	NONE	NONE	BEST UNBIASED ESTIMATE
10	NONE - -	NONE	COLUMN 5 PLUS COLUMN 10 MUST EQUAL DBC 3200 OF MOST RECENT ESTIMATE ESTM
11	NONE	COLUMN 6 PLUS COLUMN 9 MINUS COLUMN 10	ENDING BALANCE MOST RECENT ESTIMATE DBC 6900
12	NONE	NONE	ENDING BALANCE MOST RECENT ESTIMATE DBC 1411
13	NONE	COLUMN 11 MINUS COLUMN 12	NONE

2

1. THIS ENCLOSURE CONTAINS A LIST OF DATA CODES TO BE USED FOR TRANSMISSION OF UTILITY PRODUCTION AND COST DATA. THE 8000 SERIES OF DATA BASE CODES ARE STRUCTURED TO INDICATE THE COLUMN AND LINE NUMBER ON THE UTILITY COST ANALYSIS REPORT (UCAR). CODES 8501 THROUGH 8561 AND CODES 8601 THROUGH 8F61 WILL BE USED TO TRANSMIT MONTHLY FISCAL YEAR TO DATE TOTALS. THE CODES ARE STRUCTURED AS FOLLOWS:

'8CLN'. WHERE

- 8 IS THE 8000 SERIES CODES,
- C IS THE COLUMN OF THE UCAR REPORT WHICH IS REFERENCED.
- AND LN IS THE LINE NUMBER OF THE REFERENCED COLUMN.
- 2. THE CODES ESTABLISHED FOR BUDGET DATA (85B1, 85B2, 86B1, 86B2, AND 8H45) REQUIRE SPECIAL HANDLING. CODES 85B1 AND 86B1 WILL BE A ONE TIME ANNUAL TRANSMISSION WHICH IS DUE AT THE BEGINNING OF EACH FISCAL YEAR. THE DATA TRANSMITTED UNDER CODES 85B2, 86B2, AND 8H45 WILL TRANSMIT FISCAL YEAR TO DATE BUDGETED AMOUNTS. THESE CODES WILL NOT BE TRANSMITTED MONTHLY BUT RATHER A SET OF CARDS WILL BE TRANSMITTED AT THE BEGINNING OF EACH FISCAL YEAR. THE OCTOBER TRANSMISSION OF FISCAL YEAR DATA WILL BE A SET OF 12 CARDS FOR EACH CODE COVERING YEAR TO DATE DATA FOR EACH MONTH OF THE FISCAL YEAR. THE FOLLOWING IS AN EXAMPLE OF DATA TO BE TRANSMITTED FOR EACH MONTH OF THE FISCAL YEAR.

IN THE EXAMPLE ABOVE ONE MONTH OF DATA IS PROVIDED. TWELVE MONTHS OF DATA ARE REQUIRED.

NSYBOSTN IS THE ACTIVITY SHORTNAME FROM ENCLOSURE (3).

00111 IS THE UNIT IDENTIFICATION CODE FROM ENCLOSURE (3),

7901 IS THE PERIOD IN THE FORM (FISCAL YEAR, FISCAL MONTH).

UTIL IS THE DATA TYPE WHICH IS SPECIAL FOR THIS PURPOSE.

1242 IS THE NAVSO P NUMBER FOR THE ACTIVITY ACCOUNTING HANDBOOK.

YOUR... IS THE FIELD FOR THE NAME OF THE OFFICAL CONTACT.

A SAMPLE OF THIS FORM CAN BE FOUND IN ENCLOSURE (5). FOR FY 1979 AND SUBSEQUENT FISCAL YEARS, TWELVE SETS OF DATA WILL BE REQUIRED FOR THIS PURPOSE. THE INTENT IS TO ESTABLISH A MONTHLY BUDGET AT THE INCEPTION OF THE FISCAL YEAR. MONTHLY INCREMENTS WILL BE CALCULATED BY TAKING FIRST DIFFERENCES; THEREFORE, DATA IS REQUIRED FOR EACH MONTH IN TERMS OF YEAR TO DATE TOTALS. MONTHLY PHASING IS NECESSARY BECAUSE OF SEASONAL VARIATIONS IN UTILITY PRODUCTION/USAGE.

- 3. THE UNITS OF THE NUMBERS ENCODED WILL EXACTLY MATCH WHAT APPEARS ON THE UCAR, I. E., MILLIONS OF BTU'S, THOUSANDS OF KILOWATT HOURS, DOLLARS PER THOUSAND KILOWATT HOURS, ETC. BE AWARE THAT THE FIELDS FOR ENCODING DATA IN THIS REPORTING SYSTEM ASSUME TWO DECIMAL PLACES SUCH THAT ELEVEN HUNDRED KILOWATT HOURS WOULD BE CODED '110000' FOR A FIELD THAT NORMALLY REPORTS KILOWATT HOURS. DECIMAL SHIFTS WILL BE THE MOST IMPORTANT ERROR CHECK THAT CAN BE MADE PRIOR TO TRANSMISSION.
- 4. THE 8000 SERIES OF DATA BASE CODES WILL BE TRANSMITTED BY PUBLIC WORKS CENTERS AND ALL NAVAL SHIPYARDS EXCEPT NAVSHIPYD PEARL HARBOR. OTHER ADDRESSEES WILL NOT REPORT THESE CODES UNTIL FURTHER NOTICE. UTILITY DATA WILL NOT BE TRANSMITTED FOR INDIVIDUAL PLANTS, BUT WILL BE THE TOTAL FOR ALL STEAM PLANTS (8500 SERIES) AND THE TOTAL FOR ALL ELECTRICAL GENERATING PLANTS (8600 SERIES) FOR WHICH UCARS ARE SUBMITTED.
- 5. GRAPHS WILL BE PRODUCED BY COMPUTER GRAPHICS FROM THE UTILITY DATA AND FURNISHED TO MAJOR MANAGEMENT GROUPS AS COSTS AND EFFICIENCY INDICATORS. IT IS ANTICIPATED THAT MANAGEMENT COMMANDS WITH PLOTTER CAPABILITY AND ACCESS TO THE NIF REPORTING SYSTEM DATA BASE WILL PROVIDE LOCAL MANAGEMENT WITH COPIES OF THE GRAPHS. THE INTENT IS TO TEST THE CAPABILITY TO MAINTAIN UTILITY DATA AND TO PRESENT REPORTS OF INCREASED MANAGEMENT UTILITY.

H A N D B O O K S

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	DATA SHIP MSC NRL NPWC PRTG RDTE NARF NORD BASE <	SPECIAL NOTES
ACCOUNTS	CODE 1242 1280 1372 1718 2231 3043 3046 3090	
GROSS PLANT PRODUCTION (MBTU)	8501	SHIPYARDS AND PWC'S REPORT 8000 SERIES
NET PLANT PRODUCTION (MBTU)	8503	
PURCHASED STEAM (MBTU)	8505	
INTER-UTILITY TRANSFERS (MBTU)	8508	
NET QUANTITY DELIVERED (MBTU)	8511	
FUEL QUANTITY USED-BTU CONTENT	8515	
FUEL COST-DOLLARS	8518	
COST OF GROSS PLANT PROD	8531	
COST OF INTER-UTILITY TRANSFER	8532	
COST OF PURCHASED UTILITY	8534	
COST OF DISTRIBUTION	8544	
TOTAL COST - UTILITIES DELIVERED	8545	
NET GAIN (1) OR LOSS (2)	8553	
WIP BILLINGS OR REIMBURSABLES	8561	
STABLIZED RATE UNIT COST (MBTU)		
BUDGETED PRODUCTION	85B2	
GROSS PLANT PRODUCTION (MWH)	8601	
NET PLANT PRODUCTION (MWH)	8603	
PURCHASED ELECTRICITY (MWH)	8605	
TOTAL UTILITIES (MWH)	8606	
INTER-UTILITY TRANSFERS (MWH)	8608	
NET QUANTITIES DELIVERED (MWH)	8611	
FUEL QUANTITY USED-BTU CONTENT	8615	
COST OF GROSS PLANT PRODUCTION	8631	
COST OF INTER-UTILITY TRANSFER	8632	
COST OF PURCHASED UTILITY	8634	
COST OF DISTRIBUTION	8644	
TOTAL COST - UTILITIES DELIVERED	8645	
NET GAIN (1) OR LOSS (2)	8653	
WIP BILLINGS OR REIMBURSABLES	8661	
STABLIZED RATE UNIT COST (MWH)		
BUDGETED PRODUCTION	86B2	/ /
TOTAL COST - ALL UTIL DELIVERED	8F45	LINE 45, COLUMN 15 OF UCAR REPORT
NET GAIN OR LOSS - ALL UTIL	8F53	LINE 53, CLOUMN 15 OF UCAR REPORT
TOTAL REIMBURSABLES - ALL UTIL	8F61	LINE 61, COLUMN 15 OF UCAR REPORT
BUDGETED TOT COST - ALL UTIL DEL	86B2 8F45 8F53 8F61 8H45	LINE 45, COLUMN 17 OF UCAR REPORT
		THE TAX AS A COLUMN COR THE HOAD

FOOTNOTE * CODE 8615 WILL TRANSMIT THE TOTAL YEAR TO DATE QUANTITIES ON LINE 15, COLUMN 6 OF THE UCAR REPORT PLUS LINE 26A ON THE UTILITIES FEEDER REPORT, NAVCOMPT FORM 2126, IF ELECTRIC GENERATION PLANT IS STEAM OPERATED. FUEL CONSUMED BY STAND-BY ELECTRIC GENERATORS WILL BE EXCLUDED FROM THE VALUE REPORTED BY THIS CODE.

FOOTNOTE ** CODE 8515 INCLUDES TOTAL BTU INPUT TO PRODUCE STEAM (INCLUDES FUEL OIL AND NATURAL GAS) AND CODE 8518 INCLUDES TOTAL DOLLARS ASSOCIATED WITH THE BTU INPUT LISTED IN CODE 8515.

FOOTNOTE ONLY CODES FROM THIS TABLE MAY BE USED TO ENCODE UTILITY DATA

DEFINITION OF DATA BASE CODES

Data Base Codes (DBC) in the Navy Industrial Fund Reporting System (NIFRS) are listed below in ascending order. This is NOT the order in which calculations are performed; in general, calculations are performed in the following order:

- 1. Gross to net.
- 2. Activity entered to subtotal.
- 3. Subtotal to total.
- 4. Assets to liabilities to revenue to costs to operating results to personnel to hours to memorandum.
- 5. Data base accounts to NAVCOMPT accounts.

The table below lists each data base code name, the code number and its definition or source.

DATA BASE CODE NAME	DATA BASE CODE	
ASSETS		Input Check Item
CASH (TREASURY)		1120 + 1130
CASH (ACTIVITY)	1110	cash position
CASH (SUBHEAD)	1120	Bureau Control Ledger Trial Balance from FRS, via CERPS, through LAS. (NAFC-32 Cog)
CASH (UNALLOCATED RESERVE)	1130	
OUTLAYS (FINANCIAL BASIS)	1150	See Enclosure (10)
EXPENDITURES (FINANCIAL BASIS)	1151	See Enclosure (10)
COLLECTIONS (FINANCIAL BASIS)	1152	See Enclosure (10)
OUTLAYS (CASH BASIS)	1160	Same as for 1120
EXPENDITURES (CASH BASIS)	1161	Same as for 1120
COLLECTIONS (CASH BASIS)	1162	Same as for 1120
ADVANCES MADE	1200	
ADVANCES - GOVERNMENT AGENCIES	1210	Activity input
ADVANCES - OTHER	1220	
ACCOUNTS RECEIVABLE	1300	
ACCOUNTS RECEIVABLE GOVT	1310	
ACCOUNTS RECEIVABLE OTHER	1320	
ACCNTS RECEIV GOVT CREDITS PENDG		
INVENTORIES	1400	
WORK IN PROCESS - NET	1410	
WIP - IN HOUSE - NET		1411-2410
WIP - IN HOUSE		Activity input
PROG PAYMT WIP IN HOUSE		Activity input
WIP CONTRACTORS PLANTS NET		1412-2430
WIP - CONTRACTORS PLANTS		Activity input

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~ ~ IIIA1 1370	DATA	
	DACE	
DAMA DAGE GODE WAVE	BASE	DEDINITATION - CONDAR
DATA BASE CODE NAME	CODE	DEFINITION OF SOURCE
DATA BASE CODE NAME		** ** ** ** ** ** ** ** ** ** ** ** **
PROG PAYMT CONTRACTORS	2430	ACTIVITY input
WIP OTHER GOVT PLANTS NET	1417	1416-2440
WIP OTHER GOVT PLANTS	1416	Activity input
PROG PAYMT OTHER GOVT PLANTS	2440	Activity input
DIRECT MATERIAL - NET	1415	1430-2420
DIRECT MATERIALS	1430	Activity input
WIP OTHER GOVT PLANTS PROG PAYMT OTHER GOVT PLANTS DIRECT MATERIAL - NET DIRECT MATERIALS PROG PAYMT DIRECT MATERIALS	2420	Activity input
OTHER MATERIALS AND SUPPLIES	1420	1421+1422+1423+1424
UNASSIGNED DIRECT MATERIAL MATERIALS AND SUPPLIES MATERIAL IN TRANSIT GOVT FURNISHED MATERIAL	1421	Activity input
MATERIALS AND SUPPLIES	1422	Activity input
MATERIAL IN TRANSTT	1422	Activity input
COUR BUDNICHED WAMEDIAL	1423	Activity input
DOOR FURNISHED MAIERIAL	1424	Activity input
PROGRESS PAYMENTS TOTAL	2400	2450+2420
WIP PROGRESS PAYMENTS TOTAL	2450	2410+2430+2440
OTHER ASSETS	1500	1510+1520+1540+1550
OTHER DEFERRED CHARGES	1510	Activity input
GOVT FURNISHED MATERIAL PROGRESS PAYMENTS TOTAL WIP PROGRESS PAYMENTS TOTAL OTHER ASSETS OTHER DEFERRED CHARGES TRAVEL ADVANCES UNALLOCATED COSTS PREPAID MAJOR MAINT EXPENSE TOTAL ASSETS	1520	Activity input
UNALLOCATED COSTS	1540	Activity input
PREPAID MAJOR MAINT EXPENSE	1550	Activity input
TOTAL ASSETS	1590	1100+1200+1300+1400+1500
LIABILITIES	2000	Input Check Item
ACCOUNTS PAYABLE	2100	2110+2140+2150
ACCOUNTS PAYABLE GOVT	2110	Activity input
TOTAL ASSETS LIABILITIES ACCOUNTS PAYABLE ACCOUNTS PAYABLE GOVT HOLDBACK ON PROG BILL CONTRACT	2140	Activity input
ACCOUNTS DAVABLE OTHER	2150	Activity input
ACCDUED EXPENSES	2170	221012220122201220
HOLDBACK ON PROG BILL CONTRACT ACCOUNTS PAYABLE OTHER ACCRUED EXPENSES A/E - LEAVE A/E - SALARIES AND WAGES A/E - FICA TAXES A/E - EMPLOYEES' LIFE INS FUND A/E - INDIGENOUS LIFE INS FUND A/E - CIVIL SERVICE RETIRE FUND A/E - FEDERAL EMPLOYEES' HEALTH A/E - INDIGENOUS HEALTH BENEFITS	2210	221072220722/072290
A/E CALABIES AND MACES	2210	Activity input
A/E BIGA MANDO	2220	Activity input
A/E - FICA TAXES	2230	Activity input
A/E - EMPLOYEES LIFE INS FUND	2240	Activity input
A/E - INDIGENOUS LIFE INS FUND	2245	Activity input
A/E - CIVIL SERVICE RETIRE FUND	2250	Activity input
A/E - FEDERAL EMPLOYEES' HEALTH	2260	Activity input
INDICENCOD HEMEIN BENEITE	, 2203	ACCIVICY INPUC
A/E - OTHER	2270	Activity input
A/E - FRINGE BENEFITS	2290	2230+2240+2245+2250+2260+2265
ADVANCES	2300	2310+2320
ADVANCES FROM GOVERNMENT	2310	Activity input
ADVANCES FROM CUSTOMERS	2320	Activity input
OTHER LIABILITIES	2500	2510+2530+2540+2550+2570
UNCOMPLETED VOYAGE REVENUE	2510	Activity input
UNDISTRIBUTED CASH RECEIPTS	2530	NAVCOMPT use only
UNDISTRIBUTED CASH DISBURSEMENT		
OTHER UNDISTRIBUTED CREDITS	2540	1100-1110
OTHER LIABILITIES	2550	Activity input
	2570	Activity input
RESERVES	2600	2610+2620+2630+2640
MAJOR MAINTENANCE & REPAIR	2610	Activity input
FAST PAYBACK INVESTMENTS	2620	Activity input

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	DATA BASE	
DATA BASE CODE NAME	CODE	DEFINITION or SOURCE
COMMUNICATION OF CLAIMS	2630	Activity input
SETTLEMENT OF CLAIMS RETIREMENT OF INDIG PERSONNEL	2640	Activity input
TOTAL LIABILITIES	2690	
CAPITAL	2900	
CASH ALLOCATION (APPROPRIATED)	2910	•
FAST PAYBACK ITEMS	2915	
ASSETS CAP LESS LIAB ASSUMED	2920	
ASSETS CAPITALIZED	2921	Activity input
LIABILITIES ASSUMED	2922	
ACCUMULATED OPERATING RESULTS	2930	
ACCOMODATED OF DESCRIPTION MADDITION		2930=2931+2932+2933
		else 2930 Activity input
GAIN OR LOSS FROM OPERATIONS	2931	Activity input
FIXED PRICE VARIANCE	2932	
STABILIZED RATE VARIANCE	2933	
TOTAL CAPITAL	2960	
TOTAL LIABILITIES AND CAPITAL	2990	
REVENUE	3000	
MANUFACTURE AND ASSEMBLY	3010	•
CONSTRUCTION & CONVERSION	3020	•
OVERHAUL, REPAIR AND RENOVATION		
ALTERATION AND MODIFICATION	3040	
RESEARCH & DEVELOPMENT	3050	Activity input
ENGINEERING SERVICES	3065	Activity input
TRANSPORTATION SERVICES	3065 3070 3071	Activity input
PORT TERMINAL OPERATIONS	3071	Activity input
PRINTING SERVICES	3080	
UTILITY SERVICES	3090	Activity input
SANITATION SERVICES	3091	Activity input
SUPPORT OF SERVICE WIDE SUPPLY	3100	Activity input
SUPPORT OF TENANTS & SATELLITES	3110	Activity input
ADDITIONS & IMPROVE TO PLANT	3120	
SUPPORT OF RESERVE INDUST CAPAC	3130	Activity input
OTHER PRODUCTS & SERVICES	3150	
INSTITUTIONAL SUPPORT	3190	Activity input
TOTAL REVENUE	3200	If(3200 .eq. 0)
		3200=3010+3020+3030+3040+3050
		+3065+3070+3071+3080+3090
		+3091+3100+3110+3120+3130
		+3150+3190
		else 3200 Activity input
COSTS	4000	Input Check Item
SERVICE CENTER COSTS	4400	4410+4420+4430+4440
LABOR	4410	
MATERIAL	4420	· · · · · · · · · · · · · · · · · · ·
OTHER	4430	
CONTRACTUAL SERVICES	4440	Activity input
DIRECT COSTS	4500	4510+4520+4530+4540
•		

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	DATA	
DAMA DAGE CODE WAVE	BASE	
DATA BASE CODE NAME	CODE	DEFINITION or SOURCE
LABOR	4510	Activity input
MATERIALS	4520	
OTHER	4530	Activity input
CONTRACTUAL SERVICES	4540	Activity input
PRODUCTION EXPENSE	4600	4610+4620+4630+4640
LABOR	4610	Activity input
MATERIALS	4620	Activity input
OTHER	4630	Activity input
CONTRACTUAL SERVICES	4640	Activity input
MANUFACTURING CENTERS EXPENSE	4650	Activity input
GENERAL EXPENSE	4700	4710+4720+4730+4740
LABOR	4710	Activity input
MATERIALS	4720	Activity input
OTHER	4730	Activity input
CONTRACTUAL SERVICES	4740	Activity input
OVERHEAD APPLIED	4800	4810+4820
PRODUCTION EXPENSE APPLIED	4810	Activity input
GENERAL EXPENSE APPLIED	4820	Activity input
GENL EXP APPLIED PROD & PROC CTR	4821	Activity input
POWER TRANSFERS	4831	Activity input
QUASI - PRODUCTION EXPENSE	4833	Activity input
DIRECT REIMBURSABLES	4850	4851+4852
DIRECT REIMB IN PRODUCTION CC	4851	Activity input
DIRECT REIMB IN GENERAL CC	4852	Activity input
SERVICES RECEIVED AND TRANSFERRED		Activity input
TOTAL COST FOR THE PERIOD	4900	4400+4500+4600+4700
LABOR		4410+4510+4610+4710
MATERIALS		4420+4520+4620+4720
OTHER		4430+4530+4630+4740
CONTRACTUAL SERVICES	4940	4440+4540+4640+4740
COSTS OF MANFG FOR NIF INVEN	4960	Activity input
INTERDEPARTMENTAL TRANSFERS	4965	Activity input
·	4970	4900-4960-4965
CHANGE IN WIP (INCR) DECR-FYTD	4980	Activity input; system checked
• •		prior FY ending DBC 1411 MINUS
		current period DBC 1411
COSTS OF GOODS & SERVICES PROD	4990	4970+4980
NET OPERATING RESULTS	5001	5010+5020+5030+5040+5050
NET OPERATING RESULTS FYTD	5000	Input Check Item, 3200-4990
OVER (UNDER) APPLIED OVERHEAD	5010	5011+5012
PROD EXP PROFIT/LOSS(-)	5011	Activity input
GENL EXP PROFIT/LOSS(-)	5012	Activity input
BILLING VARIANCE	5020	5022+5023+5024
OTHER REIMB VAR PROF/LOSS(-)	5020	Activity input
STABLZ RATE VAR PROF/LOSS(-)	5023	
SERVICE CENTER VAR - PROF/LOSS(-)	5023	Activity input
PROCESS SHOP VAR - UNDER(OVER)	5030	Activity input
DIRECT ADJUSTMENTS CURRENT YEAR	5040	Activity input
	2040	weerateh tuhur

	DATA BASE	
DATA BASE CODE NAME		DEFINITION or SOURCE
FIXED PRICE VAR PROF/LOSS(-)	5050	5051+5052; system checked equal to DBC 2932
STABLZ BILLG VAR IN FIXED PR ORDR	5051	Activity input
FIXED PR VAR IN FIXED PR ORDERS	5052	Activity input
DIRECT ADJUSTMENTS PRIOR YEAR	5100	Activity input
FAST PAYBACK WRITE-OFFS	5115	Activity input
	5200	5000+5115+5100
ACCUMULATED OPER RESULTS BEGNG	5210	Activity input; system checked prior FY ending DBC 2930
ACCUMULATED OPERATING RESULTS	5220	5210+5200
DEDCONNEL ON DOADD (FOD)	6000	6010+6020
PERSONNEL ON BOARD (EOP) CIVILIAN	6010	6011+6012
GRADED PERSONNEL	6011	Activity input
UNGRADED PERSONNEL		Activity input
MITTUADV	6020	6021+6022
MILITARY OFFICER PERSONNEL	6021	Activity input
ENLISTED PERSONNEL	6021	Activity input
DIRECT LABOR HOURS (FYTD)	6100	6110+6120
CIVILIAN (DLH)	6110	6111+6112
REGULAR (DLH)		
OVERTIME (DLH)	6112	Activity input Activity input Activity input
MILITARY (DLH)	6120	Activity input
MILITARY DLH PRODUCTION	6221	Activity input
CIVILIAN (DLH) PRODUCTION	6130	Activity input
CIVILIAN (DLH) PROD DEPT PROCESS	6135	Activity input
CIVILIAN (DLH) NOT RECEIVING O/H	6150	Activity input
CIVILIAN (DLH) PROD NOT RECV O/H	6151	Activity input
CIVILIAN (DLH) QUASI CENTERS	6155	Activity input
INDIRECT LABOR HOURS (FYTD)		6210
CIVILIAN (IDLH)	6210	
REGULAR (IDLH)	6211	6230+6240 6231+6241 6232+6242
OVERTIME (IDLH)	6212	6232+6242
MILITARY (IDLH-AIR LABS ONLY)		
CIVILIAN IDLH-PROD COST CENTERS		
REGULAR IDLH PRODUCTION	6231	Activity input
REGULAR IDLH PRODUCTION OVERTIME IDLH PRODUCTION	6232	Activity input
CIVILIAN IDLH-GENL COST CENTERS	6240	6241+6242
REGULAR IDLH GENERAL	6241	Activity input
OVERTIME IDLH GENERAL	6242	Activity input
CIVILIAN LEAVE HOURS PAID	6250	Activity input
NON-BASIC HOURS ALL COST CENTERS	6260	Activity input; statistical
		item
TOTAL PAID LABOR HOURS - CIV PERS	6280	6100+6200+6250
PRODUCTION DAYS/MANYEAR THIS FY	6290	Activity input
MATERIAL IN TRANSIT AGED	6300	6330+6360+6390+6391
MIT O THRU 30 DAYS	6330	Activity input
MIT 31 THRU 60 DAYS	6360	Activity input
MIT 61 THRU 90 DAYS	6390	Activity input
MIT OVER 90 DAYS	6391	Activity input

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DATA BASE CODE NAME	DATA BASE CODE	DEFINITION or SOURCE
UNBILLABLE WORK IN PROCESS	6400	6410+6420+6430+6440+6450+6490
OVERRUNS ON REIMBURS ORDERS	6410	Activity input
OVERRUN REIM ORDERS 0-30 DAYS OVERRUN REIM ORDERS 31-60 DAYS OVERRUN REIM ORDERS 61-90 DAYS OVERRUN REIM ORDERS OVER 90	6411	Activity input
OVERRUN REIM ORDERS 31-60 DAYS	6412	Activity input
OVERRUN REIM ORDERS 61-90 DAYS	6413	Activity input
OVERRUN REIM ORDERS OVER 90	6414	Activity input
UNFUNDED COMMANDERS ORDERS	6420	Activity input
LOSSES ON FIXED PRICE ORDERS		
UNFUNDED SER COSTS	6440	
OVERRUNS ON FOREIGN MIL SALE ORDR		
OVERRUNS ON STABILIZED ORDERS	6490	Activity input
UNDELIVERED ORDERS (EOP) OBLIGATED TO GOVERNMENT	6500	6510+6520
OBLIGATED TO GOVERNMENT	6510	Activity input
OBLIGATED TO PUBLIC	6520	Activity input
OBLIGATED TO PUBLIC OBLIGATIONS INCURRED EXP INCUR MAJ MAINT FACIL (FYTD)	6700	See Enclosure (10)
EXP INCUR MAJ MAINT FACIL (FYTD)	6701	Activity input
ACCRUALS FOR MAJOR MAINT (FYTD)		
DMI INVENTORY HELD FOR MAJ MAINT		
NEW PLANT & EQUIP ACQUIRED FYTD	6/02	67C2+67C3+67C4
NEW PLANT ACQUIRED-CLASS 2 (MCON)		
NEW EQUIP ACQUIRED-CLASS 3	67C3	Activity input
NEW EQUIP ACQUIRED-CLASS 4		•
EXP INCUR MINOR MAINT (FYTD)	-	
INVENTORY-FUEL IN MATS &SUPP EOP INSURANCE ITEMS INVENTORIED-EOP	6711	Activity input
ORDERS RECEIVED	6800	Activity input
ORDERS RECEIVED - CALCULATED	6801	
NET UNBILLED BAL CUSTOMER ORDERS		
GROSS PLANT PRODUCTION	8501	Activity input
NET PLANT PRODUCTION	8503	Activity input
PURCHASED STEAM	8505	Activity input
	8508	
INTER-UTILITY TRANSFERS NET QUANTITY DELIVERED	8511	
FUEL QUANTITY USED-BTU CONTENT		Activity input
FUEL COST-DOLLARS	8518	
	8531	
COST OF INTER-UTILITY TRANSFER	8532	Activity input
COST OF PURCHASED UTILITY	8534	Activity input
COST OF DISTRIBUTION	8544	Activity input
TOTAL COST - UTILITIES DELIVERED	8545	8531+8532+8534+8544
NET GAIN (1) OR LOSS (2)	8553	Activity input
WIP BILLINGS OR REIMBURSABLES	8561	Activity input
STABILIZED RATE UNIT COST (MBTU)	85B1	Activity input
BUDGETED PRODUCTION (NET) FYTD	85B2	Activity input
STANDARD COST ALL UTILITIES DELVD	85B3	Activity input
GROSS PLANT PRODUCTION	8601	Activity input
NEW PLANT PRODUCTION	8603	Activity input
PURCHASED ELECTRICITY	8605	Activity input

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DATA
                                   BASE
                                   CODE DEFINITION or SOURCE
DATA BASE CODE NAME
                                   ____
_____
                                   8606 8603+8605
TOTAL UTILITIES
INTER-UTILITY TRANSFERS
                                   8608 Activity input
NET QUANTITIES DELIVERED
                                   8611 Activity input
                                   8615 Activity input
FUEL QUANTITY USED-BTU CONTENT*
                                   8631 Activity input
COST OF GROSS PLANT PRODUCTION
                                   8632 Activity input
COST OF INTER-UTILITY TRANSFER
                                   8634 Activity input
COST OF PURCHASED UTILITY
                                   8644 Activity input
COST OF DISTRIBUTION
                                  8645 8631+8632+8634+8644
8653 Activity input
8661 Activity input
TOTAL COST - UTILITIES DELIVERED
NET GAIN (1) OR LOSS (2)
WIP BILLINGS OR REIMBURSABLES
TOTAL COST - ALL UTIL DELIEVERED 8F45 Activity input NET GAIN OR LOSS - ALL UTIL 8F53 Activity input
                                   8F61 Activity input
TOTAL REIMBURSABLES - ALL UTIL
                                   8H45 Activity input
BUDGETED TOT COST - ALL UTIL DEL
                                   86Bl Activity input
STANDARD RATE UNIT COST
                                   86B2 Activity input
BUDGETED PRODUCTION (NET) FYTD
                                   86B3 Activity input
STANDARD COST - UTILITIES DELVED
                                   10P0 10P1+13P0+21P0+22P0
10.0 TOTAL PROGRAM COSTS
                                         +23P0+24P0+25P1+25P2
                                         +26P0+31P0
10.1 PERSONNEL COMP AND BENEFITS
                                   10P1 11P0+12P1
                                   11P0 11P1+11P3+11P5+11P8
11.0 PERSONNEL COMPENSATION
                                   11P1 Activity input
11.1 PERMANENT POSITIONS
                                   11P3 Activity input
11P5 Activity input
11P8 Activity input
11.3 POSITIONS OTHER THAN PERMNT
11.5 OTHER PERSONNEL COMPENSATN
11.8 SPECIAL PERSONNEL SERV PYMT
                                   12Pl Activity input
12.1 PERSONNEL BENEFITS
                                   13PO Activity input
13.0 BENEFITS FOR FORMER PERSONL
                                   21PO Activity input
21.0 TRAVEL & TRANSPORTATION PER
22.0 TRANSPORTATION OF THINGS
                                   22PO Activity input
                                   23PO Activity input
23.0 RENT, COMMO, AND UTILITIES
24.0 PRINTING AND REPRODUCTION
                                   24PO Activity input
25.1 OTHER SERVICES
                                   25Pl Activity input
                                   25P2 Activity input
25.2 SERVICES OF OTHER AGENCIES
26.0 SUPPLIES AND MATERIALS
                                   26PO Activity input
                                   31PO Activity input
31.0 EQUIPMENT
CAPITAL PROPERTY ASSETS
                                   9100 9110+9120+9160+9190
                                   9110 Activity input
LAND
                                   9120 Activity input
BUILDINGS & STRUCTURES
                                   9130 Activity input
PLANT EQUIPMENT
                                   9140 Activity input
PRODUCTION EQUIPMENT
                                   9160
                                          Activity input
SHIPS
                                   9190
MACHINERY & EQUIPMENT
                                          9130+9140
                                   9200
                                              9220+9230+9240
DEPRECIATION RESERVE
                                          +9260+9280
                                   9220 Activity input
   BUILDINGS & STRUCTURES
                                   9230 Activity input
   PLANT EQUIPMENT
```

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	DATA	
	BASE	
DATA BASE CODE NAME	CODE	DEFINITION or SOURCE
PRODUCTION EQUIPMENT	9240	Activity input
SHIPS	9260	Activity input
CONT LIAB BUILD/CHARTER PROG	9280	Activity input
CONTRIBUTED FIXED CAPITAL	9300	Activity input
STATISTICAL COSTS	9400	9420+9430+9440
	3400	+9450+9460+9470
DEPREC BUILDINGS & STRUCTURE	9420	Activity input
DEPREC PLANT EQUIPMENT	9430	Activity input
DEPREC PRODUCTION EQUIPMENT	9440	Activity input
MILITARY PAY & ALLOWANCES	9450	Activity input
DEPRECIATION SHIPS	9460	Activity input
OTHER STATISTICAL COSTS	9470	Activity input
UNFUNDED COSTS	9800	9820+9450+9470
DEPRECIATION PLANT & EQUIP	9820	9420+9430+9440+9460
FAST PAYBACK COST	9910	Activity input
FAST PAYBACK INCOME	9920	Activity input
FAST PAYBACK ANALYSIS	9930	
COMMUNICATIONS SERVICES		Reserved area, 3000 series
LAUNDRY & DRY CLEANING SERVICES		Reserved area, 3000 series
INVENTORIES (NCB)	140A	
		+1430-2420+1420
WIP OTHER GOVT PLANTS (NCB)	144A	1416
OTHER ASSETS (NCB)	150A	
OTHER DEFERRED CHARGES (NCB)	151A	1510+1520+1540+1200
TOTAL ASSETS (NCB)	159A	1100+1300+140A+150A
ACCRUED EXPENSES (NCB)	220A	2210+2220+227A
A/E - OTHER(NCB)	227A	2270+2290+2550+2570
ADVANCES (NCB)	230A	231A+2320
ADVANCES FROM GOVERNMENT (NCB)	231A	2310
OTHER LIABILITIES (NCB)	250A	2510+2530
UNDISTRIBUTED CASH DISB(NCB)	254A	-2540
RESERVES (NCB)	260A	2610+2620+2630+2640
TOTAL LIABILITIES (NCB)	269A	2100+220A+230A+250A
		+260A
TOTAL LIABILITIES AND CAP (NCB)	299A	269A+2960
OTHER PRODUCTS AND SERVICES	315A	3150+3190
PRODUCTION EXPENSE-OTHER (NCB)	463A	4630-4965
TOTAL PRODUCTION EXPENSE (NCB)	460A	4610+4620+463A+4640
TOTAL COSTS INCURRED-PERIOD(NCB)	490A	4400+4500+460A+4700
TOTAL OTHER COSTS (NCB)	493A	4430+4530+463A+4730
UNBILLED BALANCE OF CUSTOMER ORDR		6900+2400
REVENUE EARNED FORGN MIL SALES	6730	Activity input
ORDERS RECEIVED FORGN MIL SALES	6768	Activity input
		· · · · · · · · · · · · · · · · · · ·

CONVERSION FROM INDUSTRIAL/COMMERCIAL FINANCIAL STATUS TO APPROPRIATION FINANCIAL STATUS

The Industrial/Commercial financial status is converted to appropriation financial status for each separate NIF activity but is only used in preparation of reports for higher authority in the Command Group/or component summary and in a total Navy Industrial Fund summary. It is important for NIF activities to understand that this conversion is performed only to support the requirements for appropriation reporting and the technique should not be applied for use by a particular NIF activity manager. This capability in the NIF reporting system has existed since March 1977 and has been tested for correctness. This enclosure is provided to document the technique for all concerned.

Conversion requires that: 1) beginning of period and end of period financial information is balanced (that is Assets equal Liabilities and Capital), and 2) end of period Accumulated Operating Results (data base code 2930) is fully supportable by the Statement of Revenue and Costs (handbook exhibit B) and Analysis of Operating Results (handbook exhibit B-1). With these requirements met, conversion to appropriation financial status can be made using the following formuli in terms of data base codes (DBC's are in parenthesis).

OBLIGATIONS INCURRED (6700).

PLUS: MINUS:	Costs Incurred for Customers Prior Year Adjustments Fast Payback Write-Offs	(4970) (5100) (5115)
PLUS:	Ending MINUS Beginning of the following:	
	Materials and Supplies	(1420)
	Direct Materials	(1430)
	Other Deferred Charges	(1510)
	Travel Advances	(1520)
	Unallocated Costs	(1540)
	Undelievered Orders	(6500)
	Work-in-Process, Contractors' Plants	(1412)
	Work-in-Process, Other Government Plants	(1416)
	Advances Made	(1200)
MINUS:	Beginning MINUS Ending of the following:	
	Reserves	(2600)
	Assets Capitalized less Liabilities Assumed	(2920)
	Provision for Fast Payback Items	(2915)

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EXPENDITURES (FINANCIAL BASIS) (1151).

PLUS:	Obligations	(6700)
MINUS:	Beginning MINUS Ending of the following:	
man.	Accounts Payable	(2100)
	Accrued Expenses	(2200)
	Undistributed Cash Receipts	(2530)
	Undistributed Cash Disbursements	(2540)
	Other Undistributed Credits	(2550)
	Other Liabilities	(2570)
	Undelievered Orders	(6500)
ORDERS RECEI	LVED - CALCULATED (6801).	
This data ba	ase code is used as a check on activity submitted	l Orders
Received (da	ata base code 6800).	•
PLUS:	Total Revenue	(3200)
PLUS:	Ending MINUS Beginning of the following:	
	Net Unbilled Balance of Customer Orders	(6900)
	Progress Payments Total	(2400)
	Uncompleted Voyage Revenue	(2510)
COLLECTIONS	(FINANCIAL BASIS) (1152).	
PLUS:	Orders Received - Calculated	(6801)
PLUS:	Beginning MINUS Ending of the following:	
	Accounts Receivable'	(1300)
	Net Unbilled Balance of Customer Orders	(6900)
PLUS:	Ending MINUS Beginning of the following: Advances	(2300)
		•

OUTLAYS (FINANCIAL BASIS) (1150).

PLUS: Expenditures	(Financial	Basis)		(1151)
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MINUS: Collections (Financial Basis) (1152)

This can be proved by beginning MINUS ending of Cash Treasury (data base code 1100); lack of this proof means a mistake in the calculations cited above.